

Arachnids

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THE
ANIMAL KINGDOM,
ARRANGED ACCORDING TO ITS ORGANIZATION,
Serving as a
Foundation for the
NATURAL HISTORY OF ANIMALS,
and an
Introduction to comparative Anatomy.
—BY—
BARON CUVIER,

Great Officer of the Legion of Honour. Counsellor of State. & Member of the Royal Council of Public Instruction. One of the Forty of the French Academy. Perpetual Secretary to the Academy of Sciences. Member of the Academies & Royal Societies of London, Berlin, Petersburg, Stockholm, Turin, Edinburgh, Copenhagen, Gottingen, Hanover, Modena, the Netherlands, & Calcutta & of the Linnaean Society of London, &c. &c.

WITH FIGURES DESIGNED AFTER NATURE.
the
Crustacea, Arachnides & Insecta,
by M. Latreille,

Chevalier of the Legion of Honour. Member of the Institute, Royal Academy of Sciences, & of the greater portion of other learned Societies in Europe, America, &c.

Translated from the latest French Edition.
with

ADDITIONAL NOTES.

and

Illustrated by nearly 500 Additional Plates.

IN FOUR VOLUMES.

VOL. III.

MOLLUSCA-ANNELIDES-CRUSTACEA-
ARACHNIDES AND INSECTA.

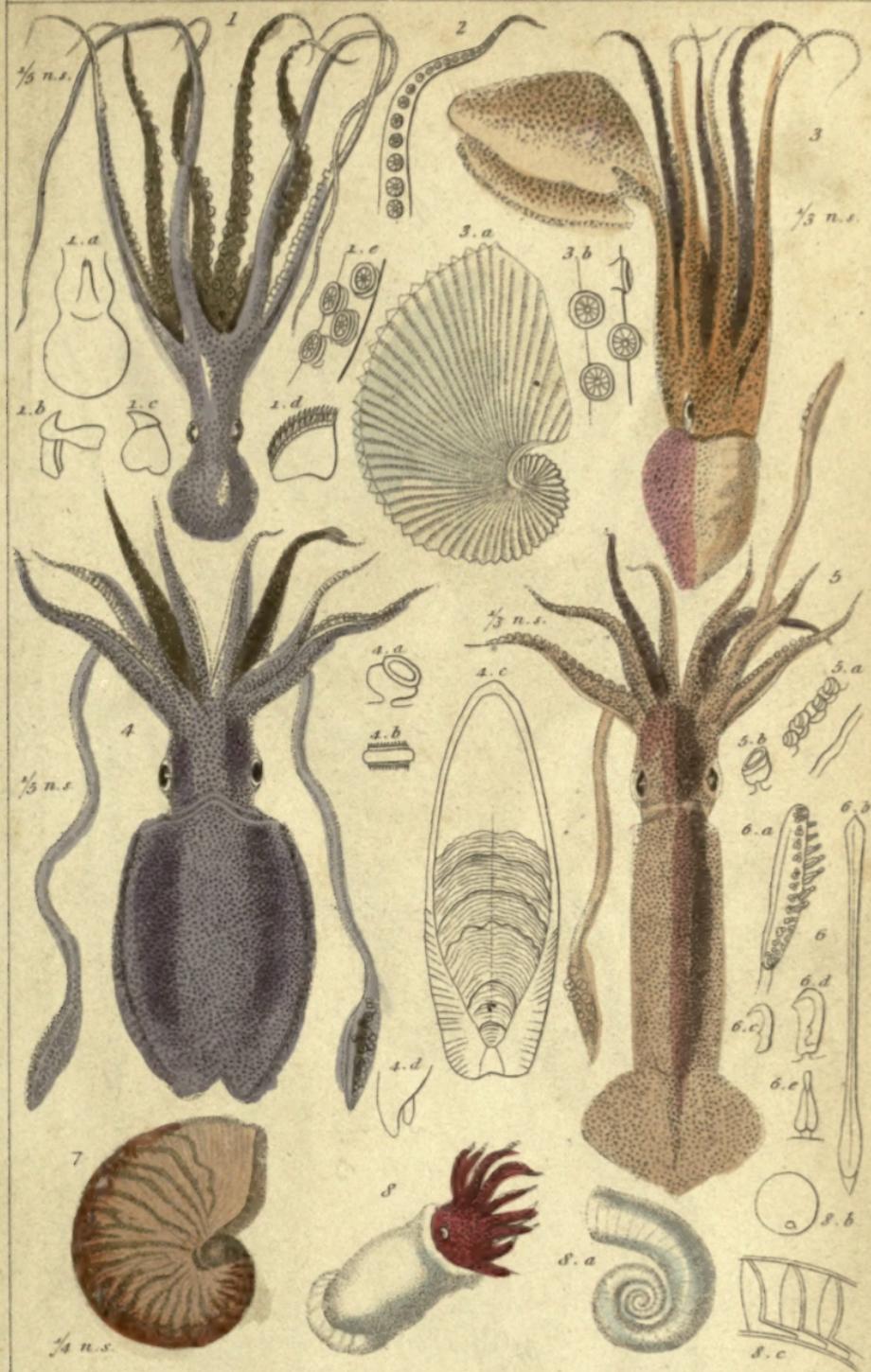
LONDON.

G. Henderson. 2. Old Bailey. Ludgate Hill.

AND SOLD BY ALL BOOKSELLERS.

1834.





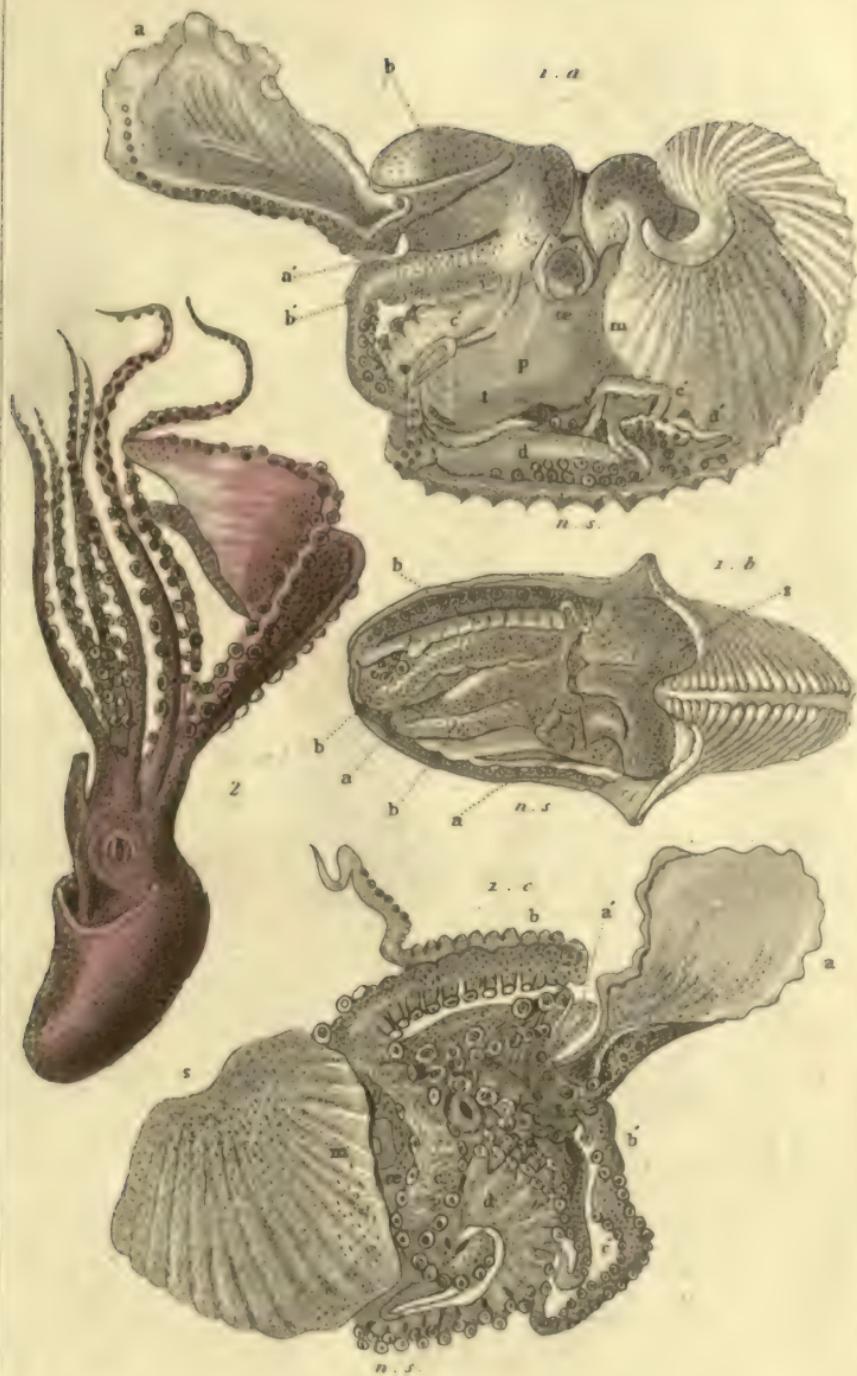
1. *Octopus Cuvieri*. d'Orb. 2. *Part of an arm of the Eledone moschatus*. Lam. 3. *Argonauta argo*. L. 4. *Sepia officinalis*. L. 5. *Loligo Brogniartii*. d'Orb. 6. *The extremity of a great arm and internal shape of the Onychotrochus angulatus*. Lesueur. 7. *Nautilus pompilius*. L. 8. *Spixula australis* Peron.



1. *Sepia octopodia*. Lin. / The Polypus of the Ancients. / 2. *Eledone moschatus*. Lach.

3. *Loligo sagittata*. Lam. / The Great Calmar /

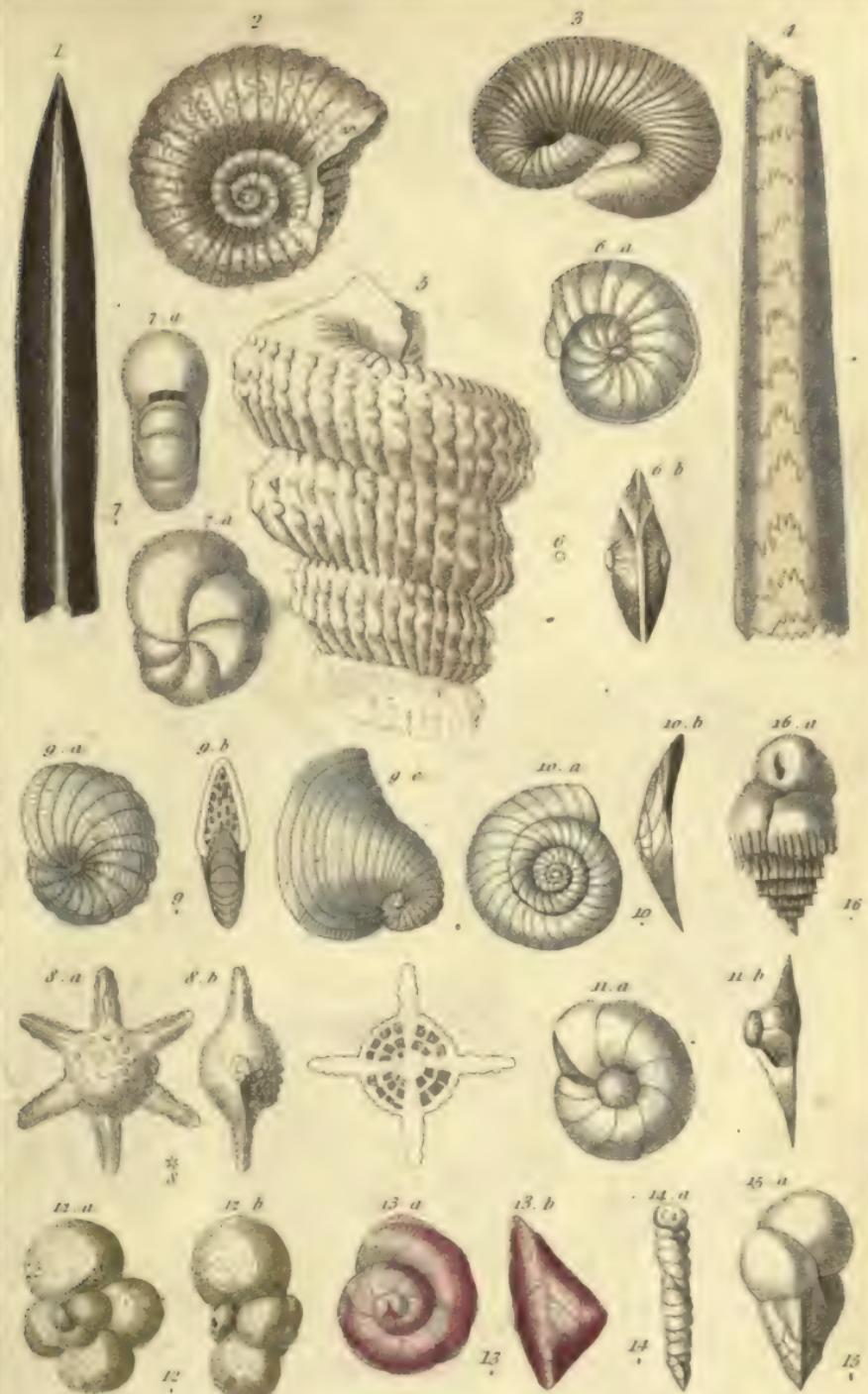




1. a. b. c. various views of the *Sepia octopoda*. Lin. Polypus of the Ancients / see also PL 2. Fig. 1.

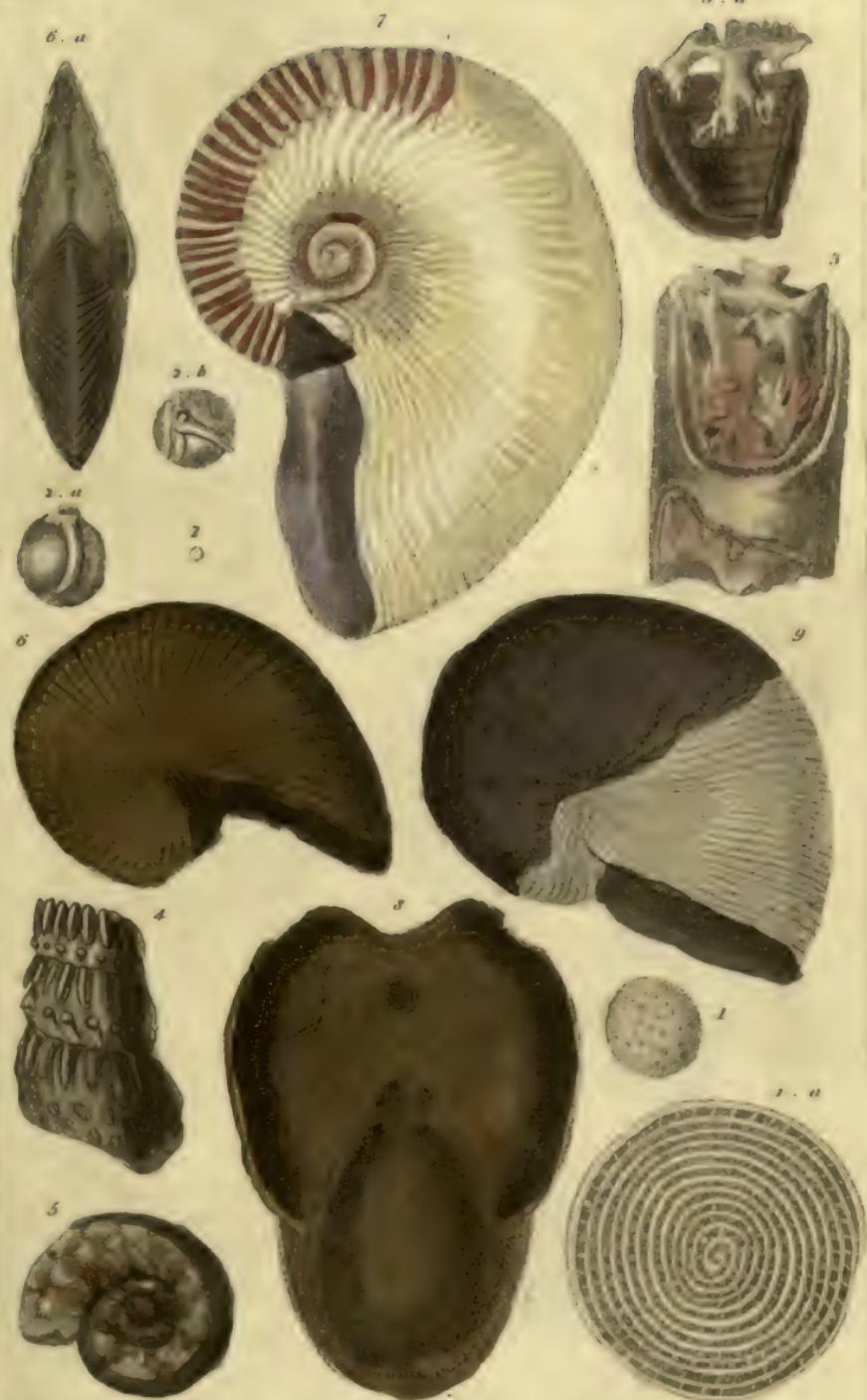
2. *Octopus argonauta*. Lam.





1. *Leptocerasites acutus* Blm. 2. *Ammonites dentatus* Blm. 3. *Siphonites obliquus* Sowerb. 4. *Baculites vertebralis* Lam. 5. *Turritellites berarii* Brug. 6. *Nummulina discoidalis* d'Orb. 7. *Nonionina levigata* d'Orb. 8. *Sideralma calcitrapoides* d'Orb. 9. *Peneroplis planulata* d'Orb. 10. *Planulina dubia* d'Orb. 11. *Gastropus carinata* d'Orb. 12. *Globigerina bullulosa* d'Orb. 13. *Rotalia rosea* d'Orb. 14. *Valvulina costatula torilis* d'Orb. 15. *Valvulina triangularis* d'Orb. 16. *Bulimina striata* d'Orb.

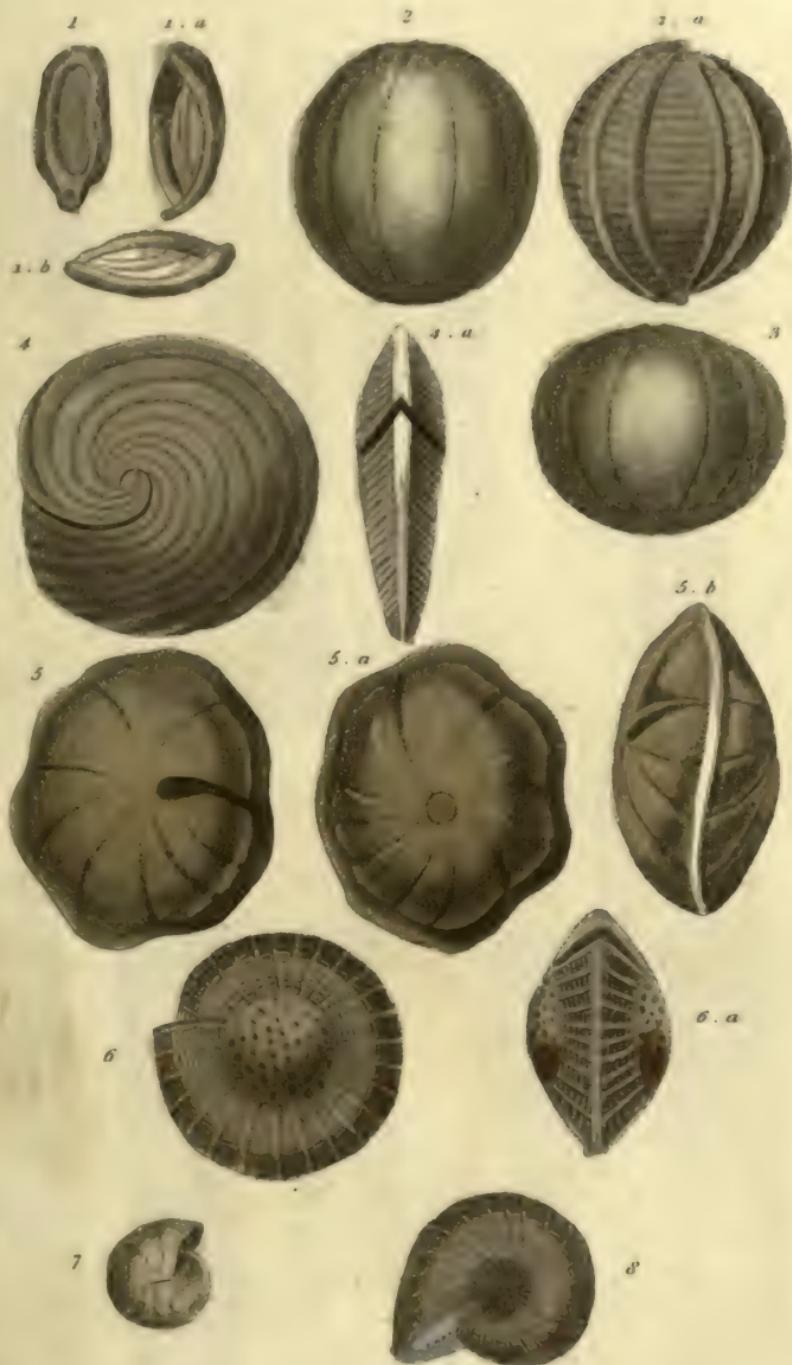




1. *Nummulites lenticulus* C. 2. *Miliola trigonula* Eoc. Meth. 3. *Bacculites gigas* 3. a portion of a *Bacculites*. 4. *Turritilites costulatus* Bl. 5. *Ammonites columba* Bl. 6. *Nautilus transversarius* Bl. 7. *Nautilus umbilicatus* Bl. 8. *Nautilus bisiphites* Bl. 9. *Orbulites crassus* Bl.

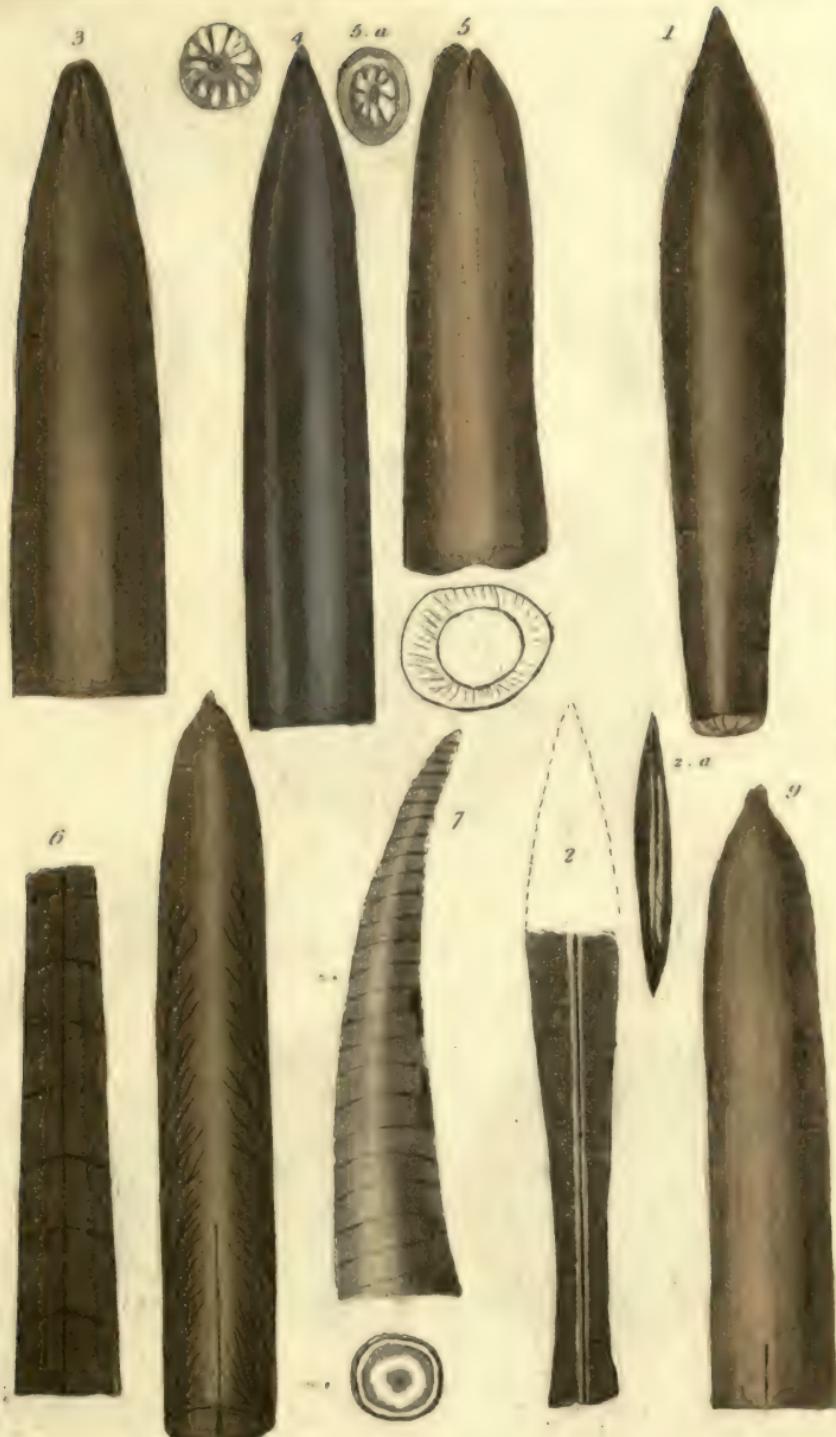


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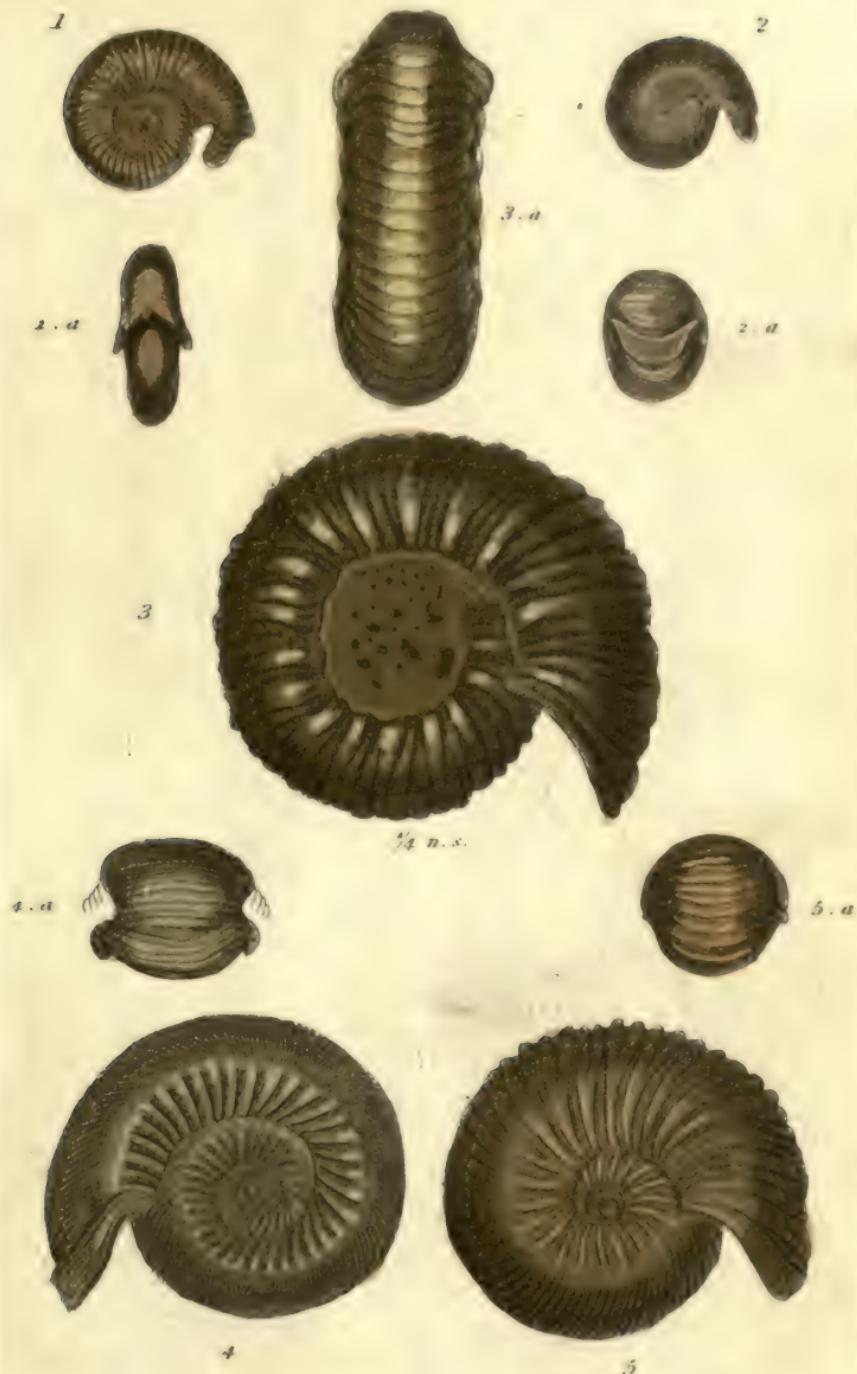
1. *Miliola saccorum*. Ency. Meth. 2. *Melonia spherica*. Ency. Meth. 3. *Melonia spheroidia*. Ency. Meth. 4. *Orculina numismalis*. Ency. Meth. 5. *Placentula pulvinata*. Ency. Meth. 6. *Vorticella criculata*. Ency. Meth. 7. *Lenticulina rotulata*. Ann. of the E. Museum. 8. *Polystomella planulata*. Ficht.





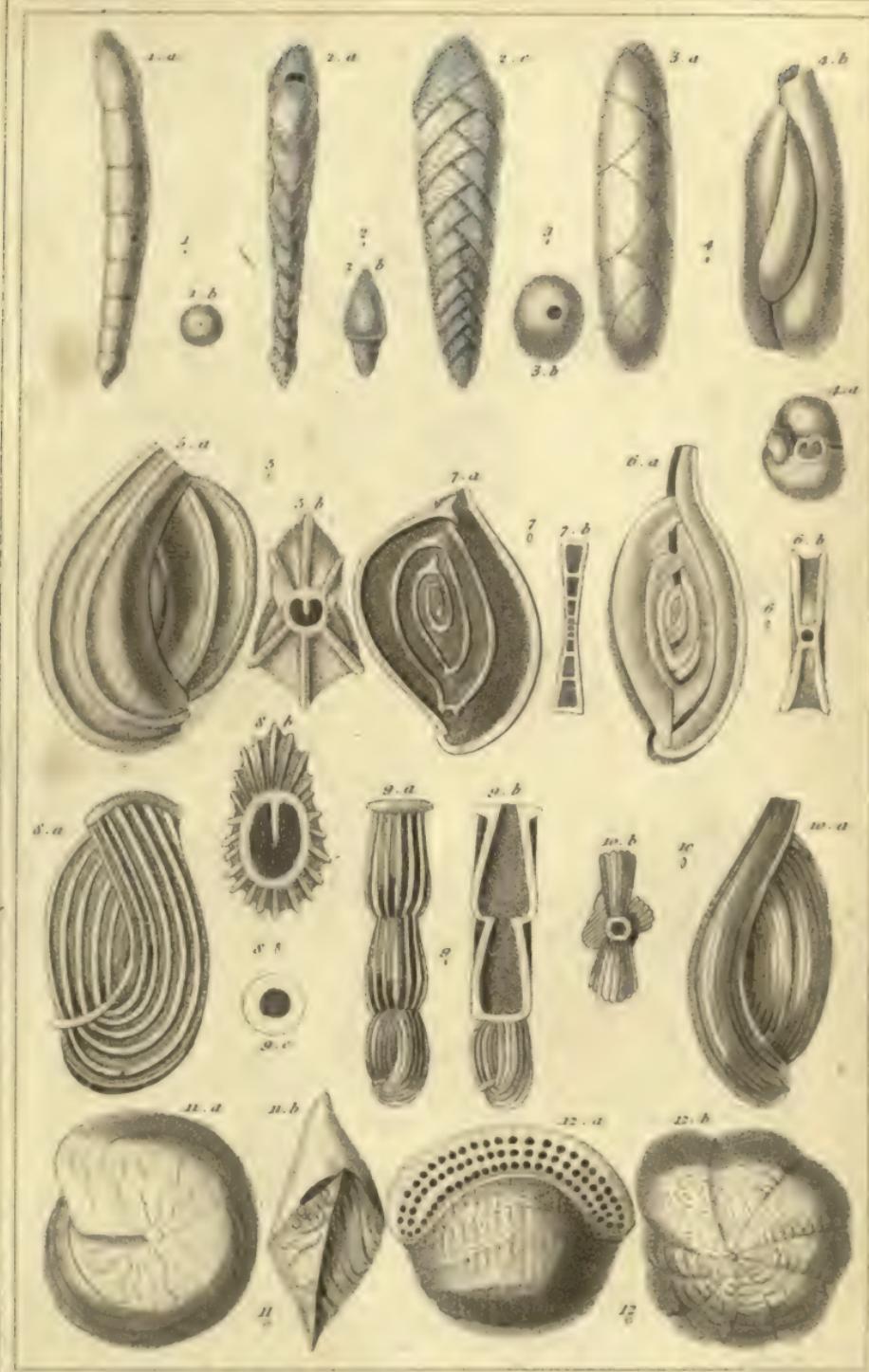
1. *Belemnites plenus*, Blainv. 2. *Belemnites hastatus*, Blainv. 3. *Belemnites bicamuliculatus*, Blainv. 4. *Belemnites gigas*, Blainv. 5. *Belemnites penicillatus*, Blainv. 6. *Orthoceras regularis*, Blainv. 7. *Conilites unguilatus*, Knorr. 8. *Belemnites mucronatus*, Blainv. 9. *Belemnites Scamier*, Blainv.





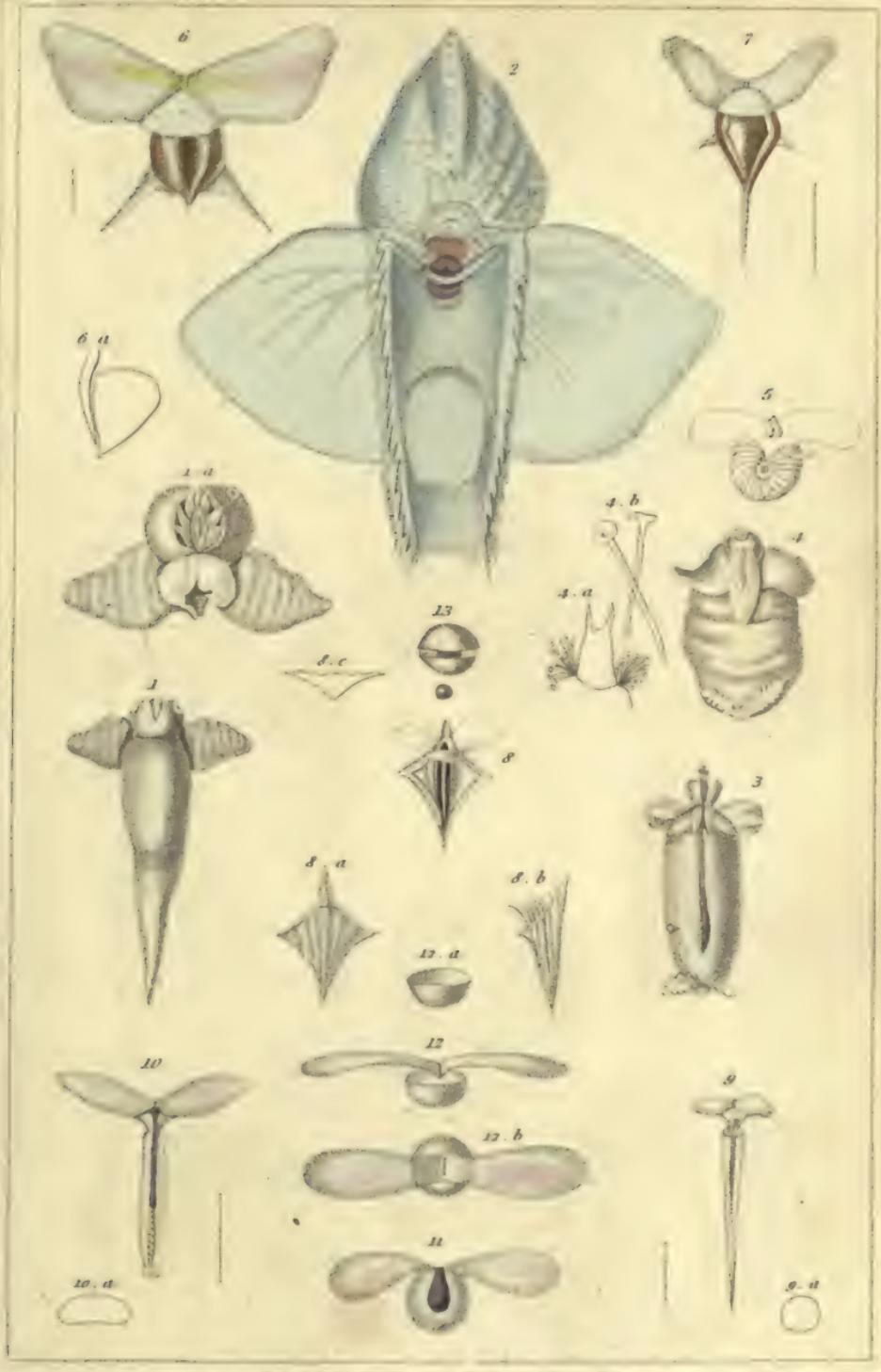
1. *Ammonites interruptus* Def. young individual. 1. a. front view. 2. *Ammonites Breviarticulatus* Sow. 2. a. front view. 3. *Ammonites crassa* Def. 3. a. front view. 4. *Ammonites Desmouchampii* Def. 5. *Ammonites Gervillii* Sow. 5. a. front view.





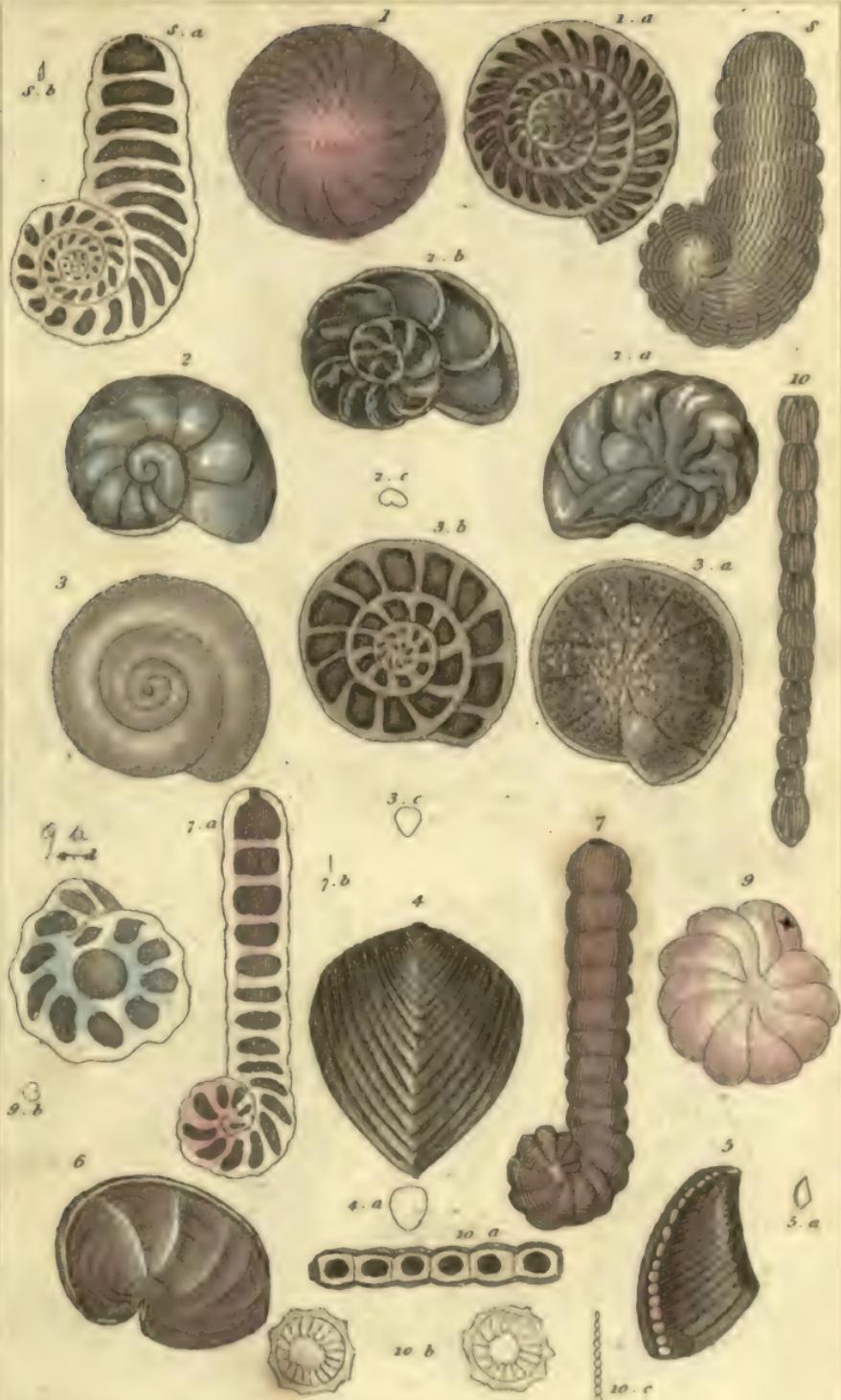
1. *Nodosaria fernsaei*. 2. *Textularia pygmaria*. 3. *Polymorphina digitata*. 4. *Triloculina difformis*.
 5. *Triloculina trioculata*. 6. *Spiraloeculina perforata*. 7. *Spiroeculina depressa*. 8 & 9. *Articulina nitida*. 10. *Quinqueloculium striatum*. 11. *Amphistegina lessoni*. 12. *Alveolina bullata*.





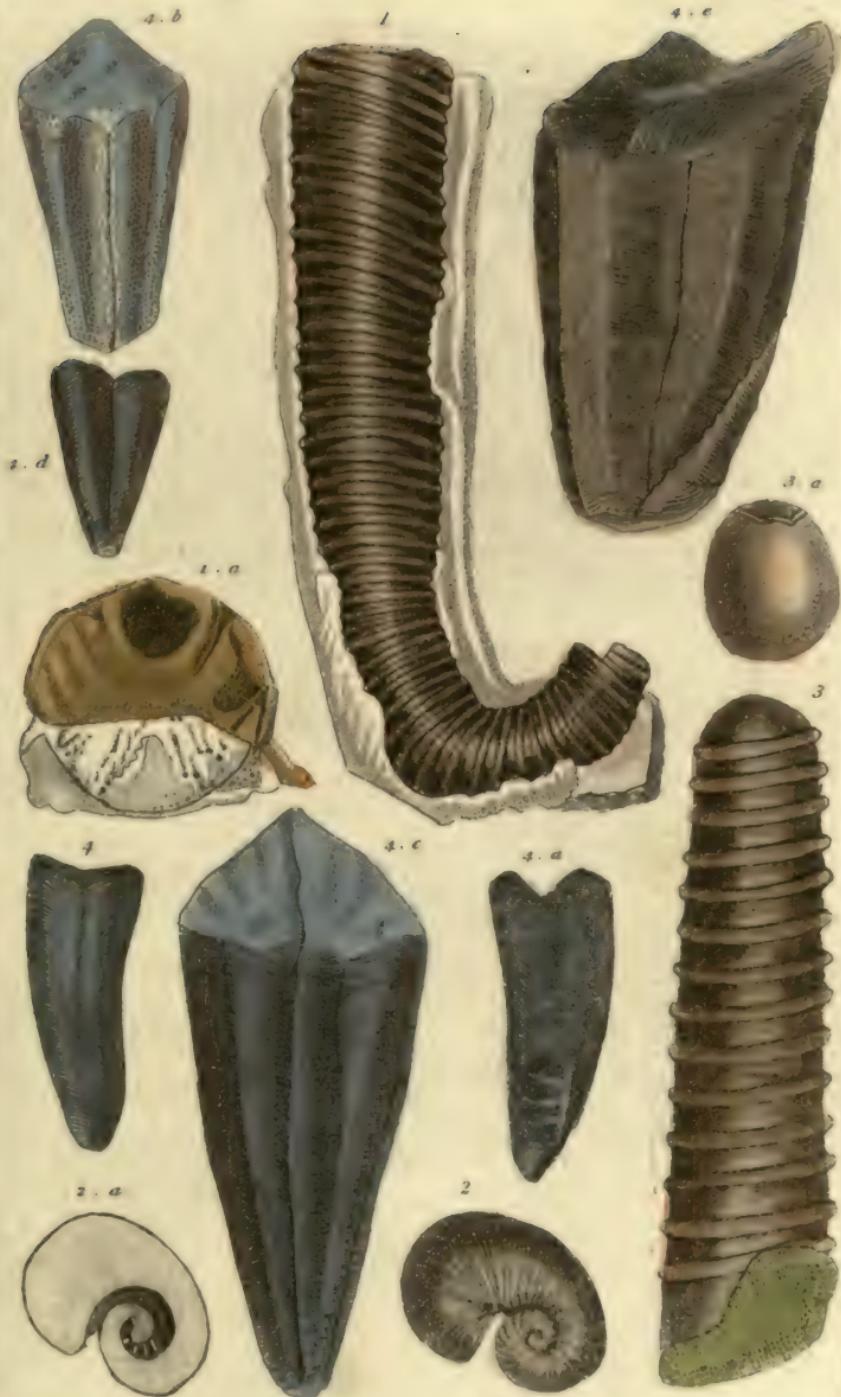
1 *Clio borealis* Lin. *Lin.* 2. *Cymbula Peroni* *var.* 3. *Pneumoderma diaphanum* *Quoy & Gaim.* *Viv.* *Peruv.* 4. *Pneumoderma Peroni* *var.* 5. *Limicina helicina* *var.* 6. *Hyalea globulosa* *Rang.* 7. *Hyalea trispinosa* *Lessueur.* 8. *Cleodora lancerolata* *Less.* 9. *Creseis virgula* *Rang.* 10. *Pumaria columnella* *Rang.* 11. *Psyche globulosa* *Rang.* 12. *Eurybinia hemispherica* *Rang.* 13. *Pyrgo larix* *Defrance* *var.*





1. *Lenticulites planularis*. Lam. 2. *Discorbites vesicularis*. Lam. 3. *Rotalites trochuliformis*. Lam. 4. *Fronticularis complanata*. Def. 5. *Plumularia auri*. Def. 6. *Plano-sprites solitaria*. Def. 7. *Spirolinites cylindracea*. Lam. 8. *Spirolinites complanata*. Lam. 9. *Nunumulites levigata*. 10. *Nodozaria filiformis*.



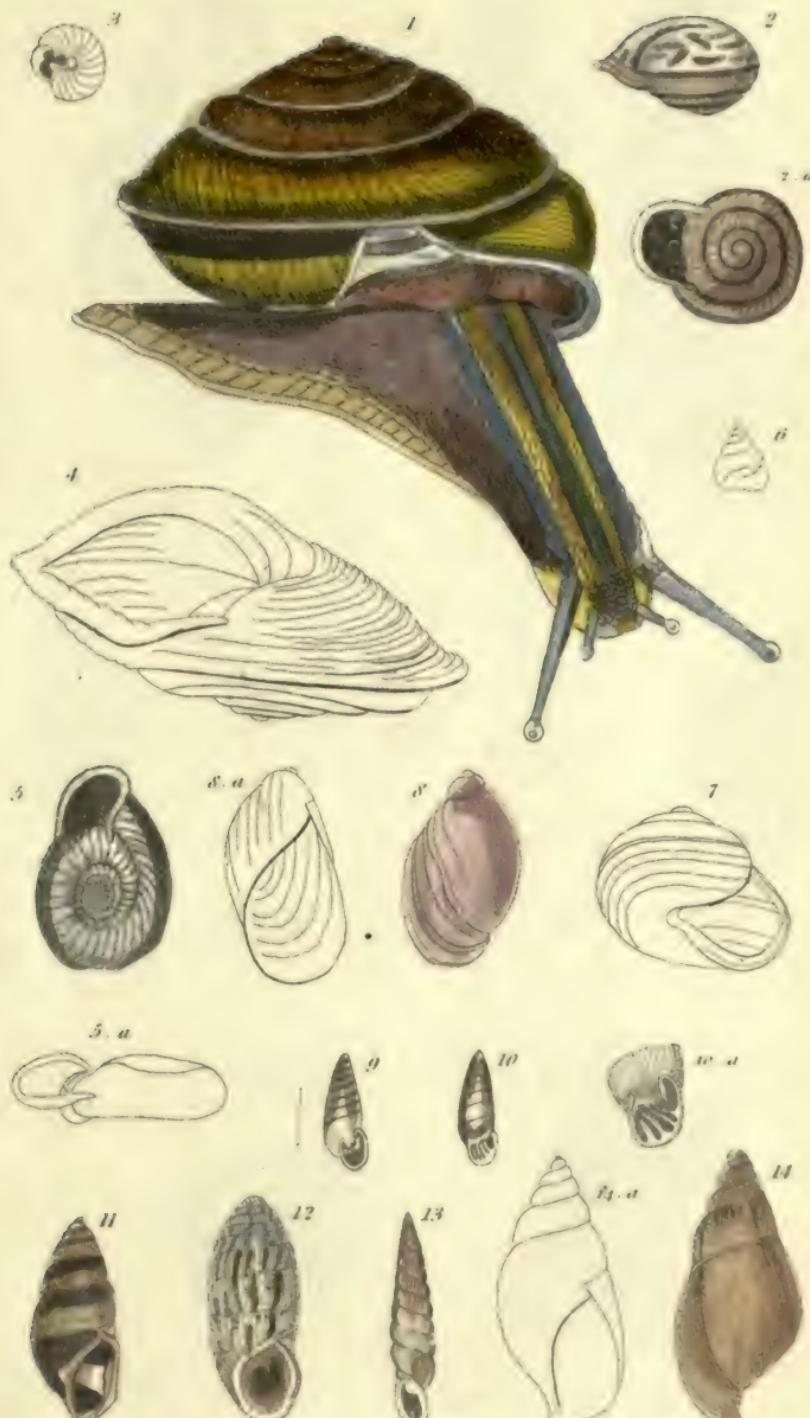
1. *Hamite cylindricus*. *Def.* 2. *Scaphites aquilus*. *See*. 3. *Orthoceras annulatum*. *Bl.*4. *Conularia Sowerbii*. *Def.*





1. *Arium empiricorum* Fér. 2. *Limas variegatus* Fér. 3. *Vitrina pellucida* Brand. 4. *Testacellus halictoides* Fér. (var.). 5. *Parmacella olivieri* Fér. 6. The Head & anterior rudimentary parts of the *Parmacella pallidum* Fér. 7. *Vaginula Tumaystii* Fér.





1. *Helix circellaris*. L. var. 2. *Helix globulosa*. Lam. 3. 6. *Anostoma*. Lam. 3. *Helix persicata*. Lam. 4. *Helix Gualteriana*. L. var. 5. *Helix curvibrinata*. Feruss. 6. *Helix concolor*. Drap. var. 7. *Helix memoriensis*. L. var. 8. *Succineus rubescens*. Desh. encycl. 9. *Chondrus avenaceus*.var. 10. *Chondrus variabilis*.var. 11. *Bulimus gaudichaudensis*. Fer. 12. *Pupa striatella*. Fer. 13. *Clausilia inflata*. Lam. 14. *Achatina Mulleri*. Feruss.





1. *Helix obvoluta*. 2. *Vitrina pellucida*. Drap. 3. *Succinea cecullata*. Drap. 4. *Succinea amphibia*. Drap.
5. *Clausilia rugosa*. Drap. 6. *Bulla zebra* L. 7. *Bulinus glans*. Brug. 8. *Arentina columbaris*. Brug.





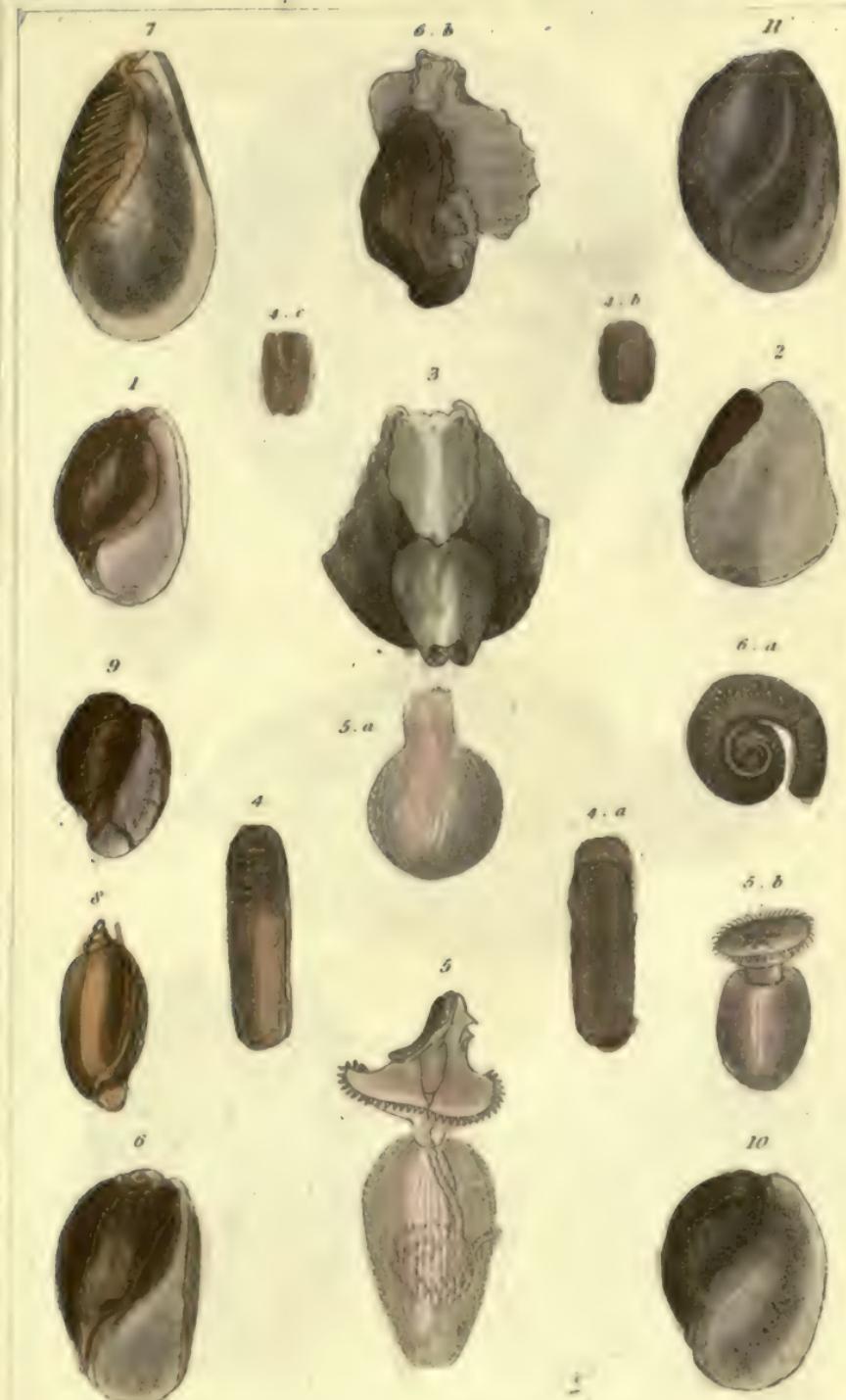
1. *Planorbis guadeloupensis* Fig. 2. *Planorbis cornuta* L. 3. *Lymnaea pallidus* Gmel. 4. *Lymnaea stagnalis* L. 5. *Physa nova-hollandiae* Blaauw. 6. *Stearnsia imbutum* Mont. 7. *Auricularia undata* Lam. 8. *Caniavolva fasciatus* Desh. 9. *Oncidium Perseii* Gmel.





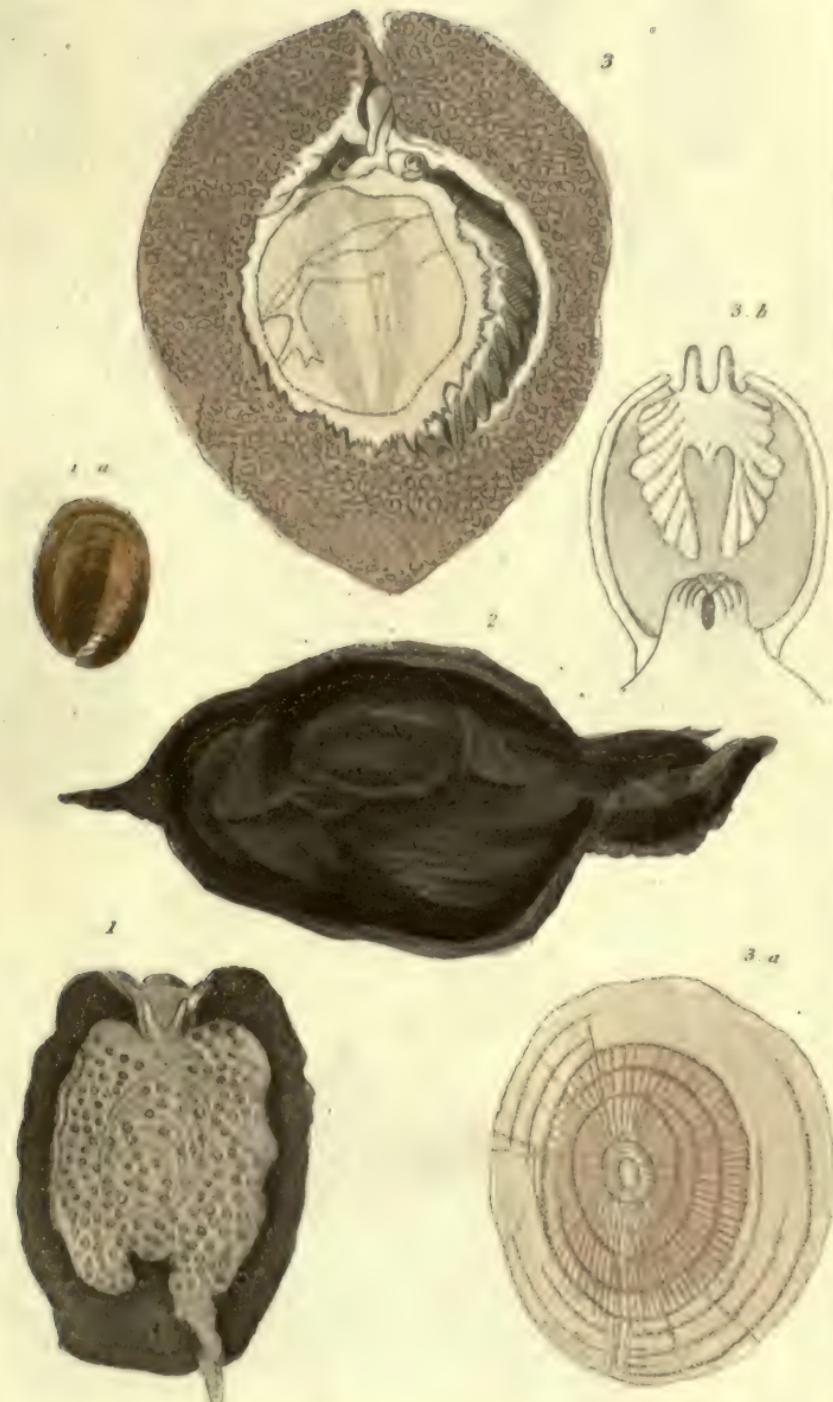
1. *Doris atromarginata* Gmel. 2. *Doris magnifica* Gray & Gmel. 3. Eggs of the Doris. 4. *Polycera cornuta* Mull. 5. *Tritonia elegans* Gmel. 6. *Thryanthus fimbria* L. 7. *Neopeltis ghemphodensis* Gray & Gmel. 8. *Glanex Forsteri*, Gray & Gmel.





1. *Bulla aperta*. Lam. 2. *Bulla hydrytis*. Lin. 3. *Bulla cornuta*. Luv. 4. *Sormetas Adamsoni*. 5. *Atlas Peronii*. Bl. 6. *Bulla fragilis*. Lam. 7. *Bulla lignaria*. Bl. 8. *Bulla Jenkaii*. Bl. 9. *Bulla aplustre*. Ency. Meth. 10. *Bulla naevum*. 11. *Bulla argilla*. Ency. Meth.

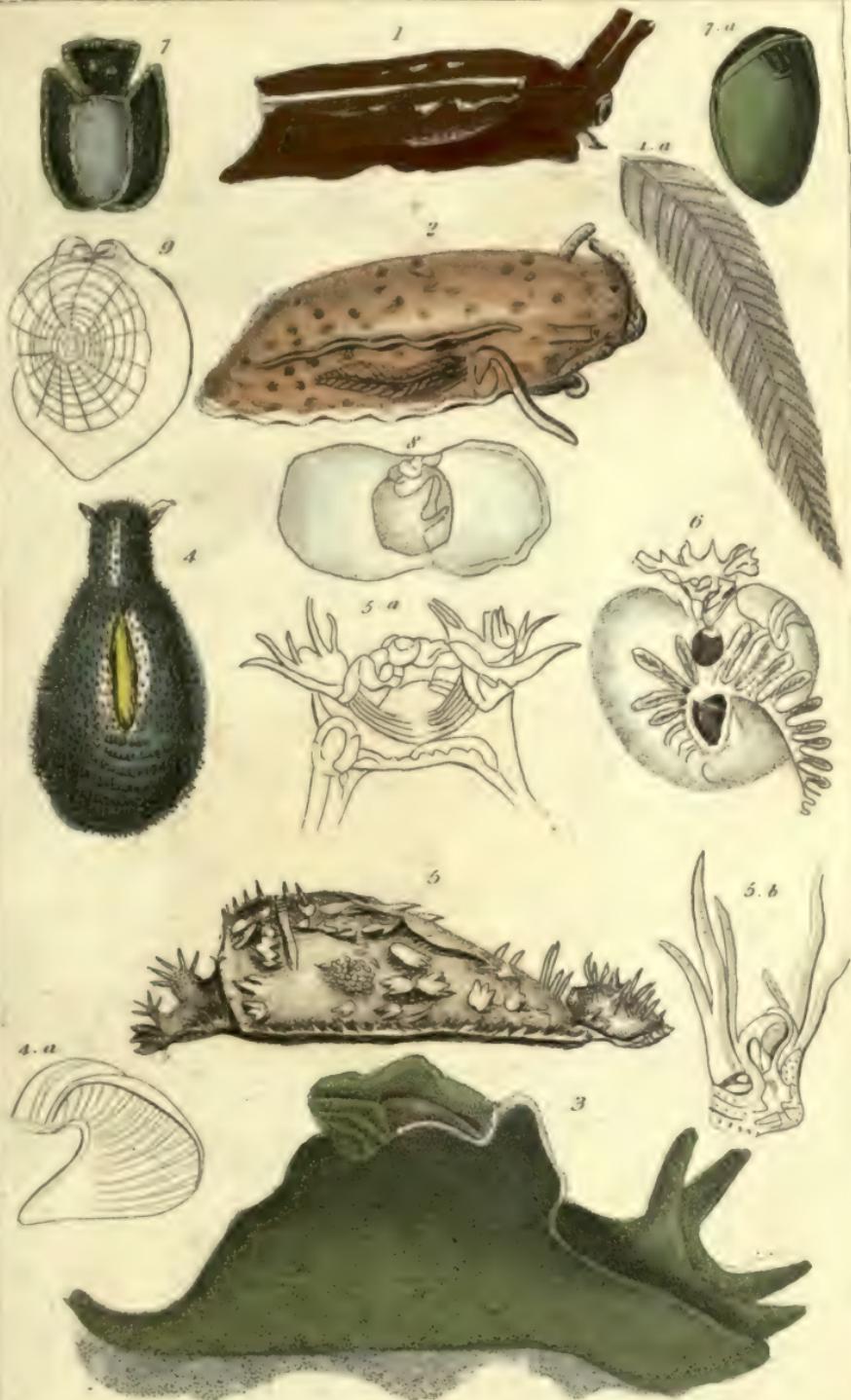




1. *Pleurobranchus Lescur.* Bl. 2. *Aplidium depilans.* Zin.

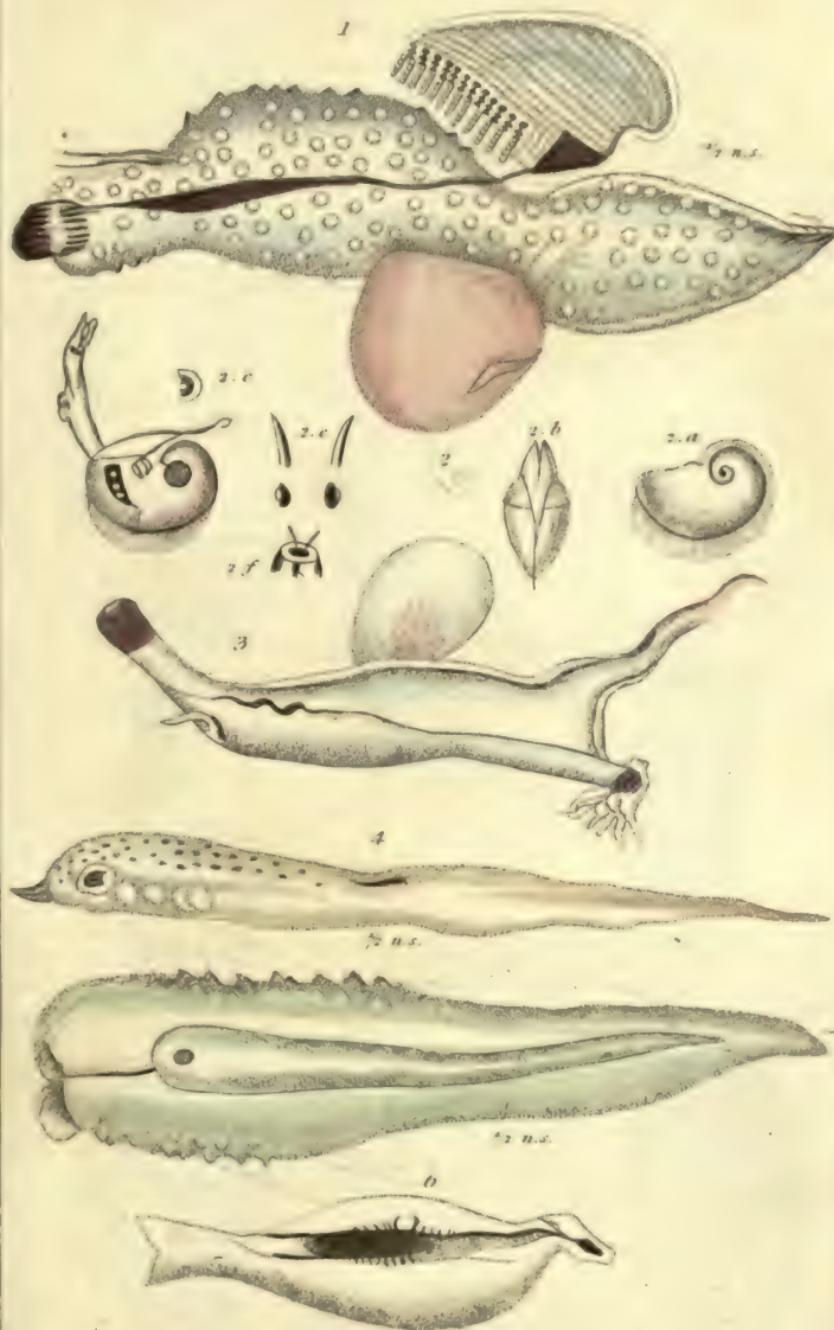
3. *Umbrella indica.* Lamck. see also Pl. 16.





1. *Pleurobranchus punctatus*. (Perry & Gym.) 2. *Pleurobranchus maculata*. (Perry & Gym.) 3. *Aplysia punctata*. (Gmel.) 4. *Dalabella Rumphii*. (Gmel.) 5. *Notarchus gelatinosus*. (Gmel.) 6. *Bursatella Leachii*. (Blainv.) 7. *Akera viridis*. (Rang.) 8. *Gasteropteron Meckelii*. (Gmel.) 9. *Ombrella indica*. (Lam.)





1. *Cariaria cymbium*, Lam. 2. *Atlanta kerudremii*, Lesueur. 3. *Fivola cuthina*, Rang. 4. *Timorina triangularis*, Cuvier & Gaim. 5. *Monophora rufa*, Cuvier & Gaim. 6. *Phylliroe rubra*, Cuvier & Gaim.

1. *Eolidia eurulescens* Lamillard. 2. *Cavolina peregrina* Gmel. 3. *Tergipes laciniatus* Gmel.4. *Busiris griseus* Risso. 5. *Placochranchus ocellatus* Quoy & Gaim.6. *Phyllidia trilineata* Gmel. 7. *Diphyllophora lineata* Otto.





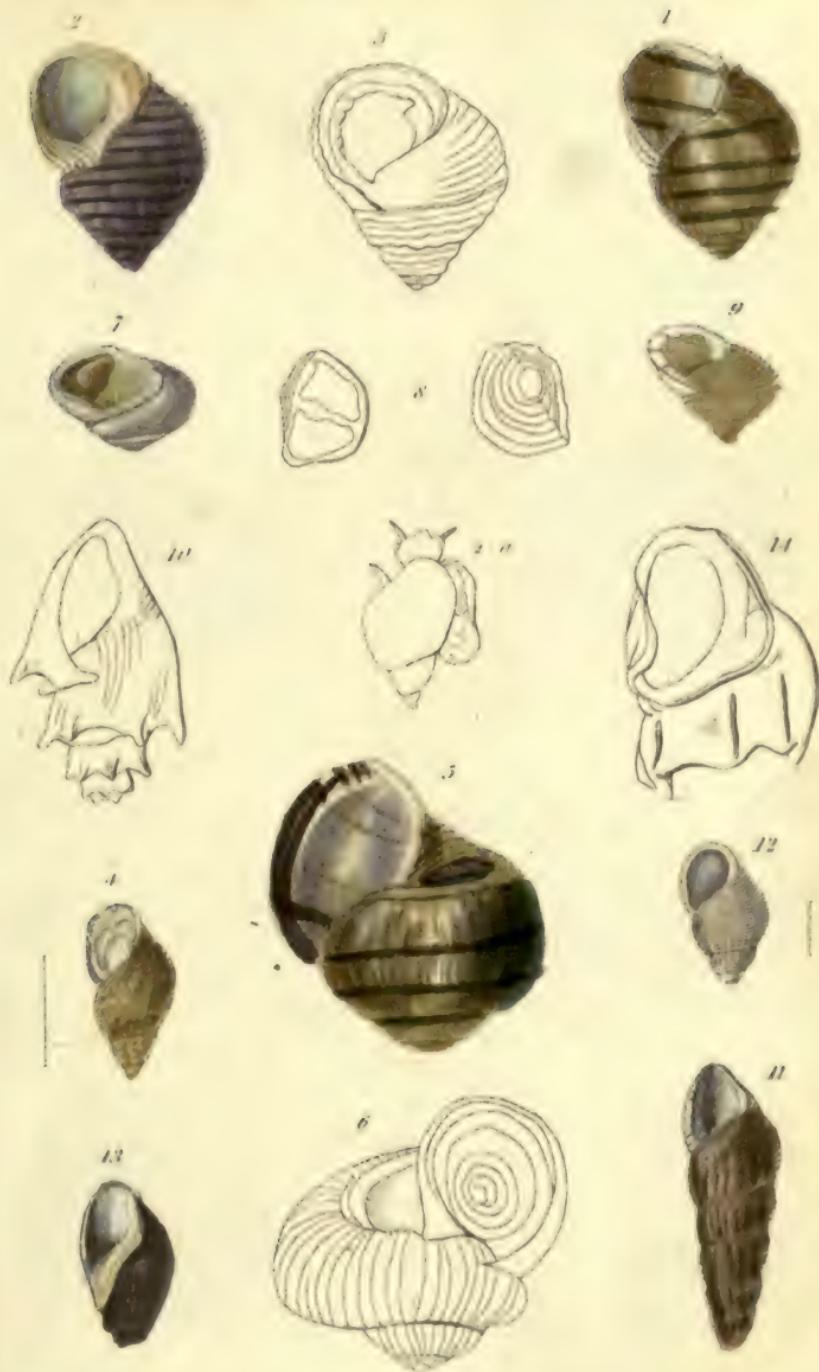
1. *Trochus agglutinans*, L. 2. *Trochus nitidius*, Chem. 3. *Trochus obeliscus* Chem. 4. *Turbo pustulatus*, L. 5. *Ampullaria carinata* Oliv. 6. *Helicina neritella* Linn. 7. *Melania corsetta* Lam.





1. *Trochus pagodus*. Chem. (3. 6. lecture) 2. *Trochus imperialis*. Chem. (3. 6. calcar) 3. *Rotella monilifera*. Lam. 4. *Trochus iris*. Chem. (3. 6. cantharide) 5. *Trochus concavus*. Chem. (3. 6. entonnoir) 6. *Trochus telescopium*. Chem. (3. 6. telescope) 7. *Solarium perspectivum*. Lam. 8. *Turbo rugosus*. Lam. 9. *Delphinula distorta*. Lam. 10. *Tritellula duplicata*. Lam. 11. *Scardia pretiosa*. Lam. 12. *Cyclostoma elegans*. Lam. 13. *Vulvata planorbis*. Lam.





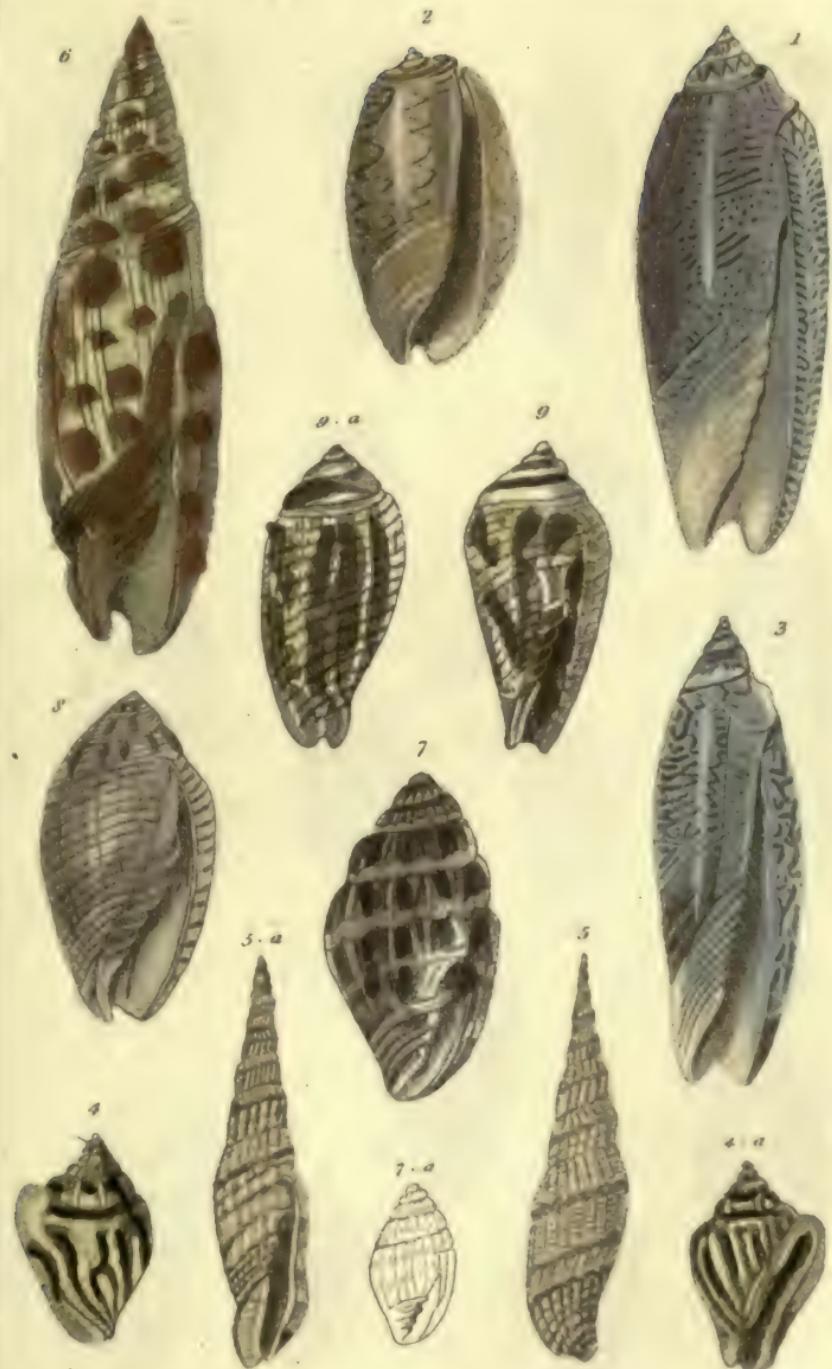
1. *Paludina virens* Linnaeus. 2. *Littorina littorea* Linnaeus. 3. *Monodon tuberosus* Adanson. 4. *Phasianella Formosa* Ariau. 5. *Ampullaria guyanensis* Linné. 6. *Lanistes carinatus* Linnaeus. 7. *Helicium neritellum* Linné. 8. Opercular view of *the Helicium striatum* Blaauw. 9. *Helicina pulchella* Gray. 10. *Melania undulata* Linné. 11. *Melania truncata* Linné. 12. *Rissoa lutea* Michael. 13. *Melanopsis buccinalis* Linné. 14. *Pisania spinosa* Linné.





1. *Tornatella fluminea*, Lam. 2. *Pyramidella maculosa*, Lam. 3. *Janthina communis*, Lam. 4. *Natica plumbea*, Lam. 5. *Natica albumen*, Lam. 6. *Natica pectorata*, Lam. 7. *Voluta a perversa*, Lam. 8. *Neritina buttoni*, Lam. 9. *Clithon corona*, Lam. 10. *Opercula of the Neritina lineata*, Bl.



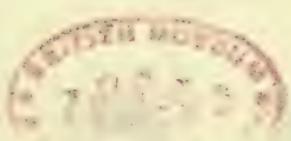


1. *Oliva litterata*. 2. *Oliva undata*. 3. *Oliva subulata*. 4. *Columbella strombiformis*. 5. *Mitra tumida*, Bl. 6. *Mitra episcopalis*. 7. *Mitra microzonata*. 8. *Mitra duoculus*. 9. *Mitra decorata*, Schum.





1. *Conus generalis*. 2. *Conus murexarius*. 3. *Conus mitratus*. 4. *Conus textile*. 5. *Conus imperialis*. 6. *Terebellum convolutum*. Lam. 7. *Volvaria morulicis* Lin. 8. *Marginella faba* Bl. 9. *Marginella lineata* Bl.





4 *Hippomia cornigera* Def. see also Pl. 23 Fig 1-2. 5 *Hippomia varia* Eg. 6 *Hippomia*
7 *Hippomia nitrita* Def. 8 *Cypria lutea* (L.) *Napaeella sulphurea* (L.)
9 *Calopteron reticulatum*





3. a



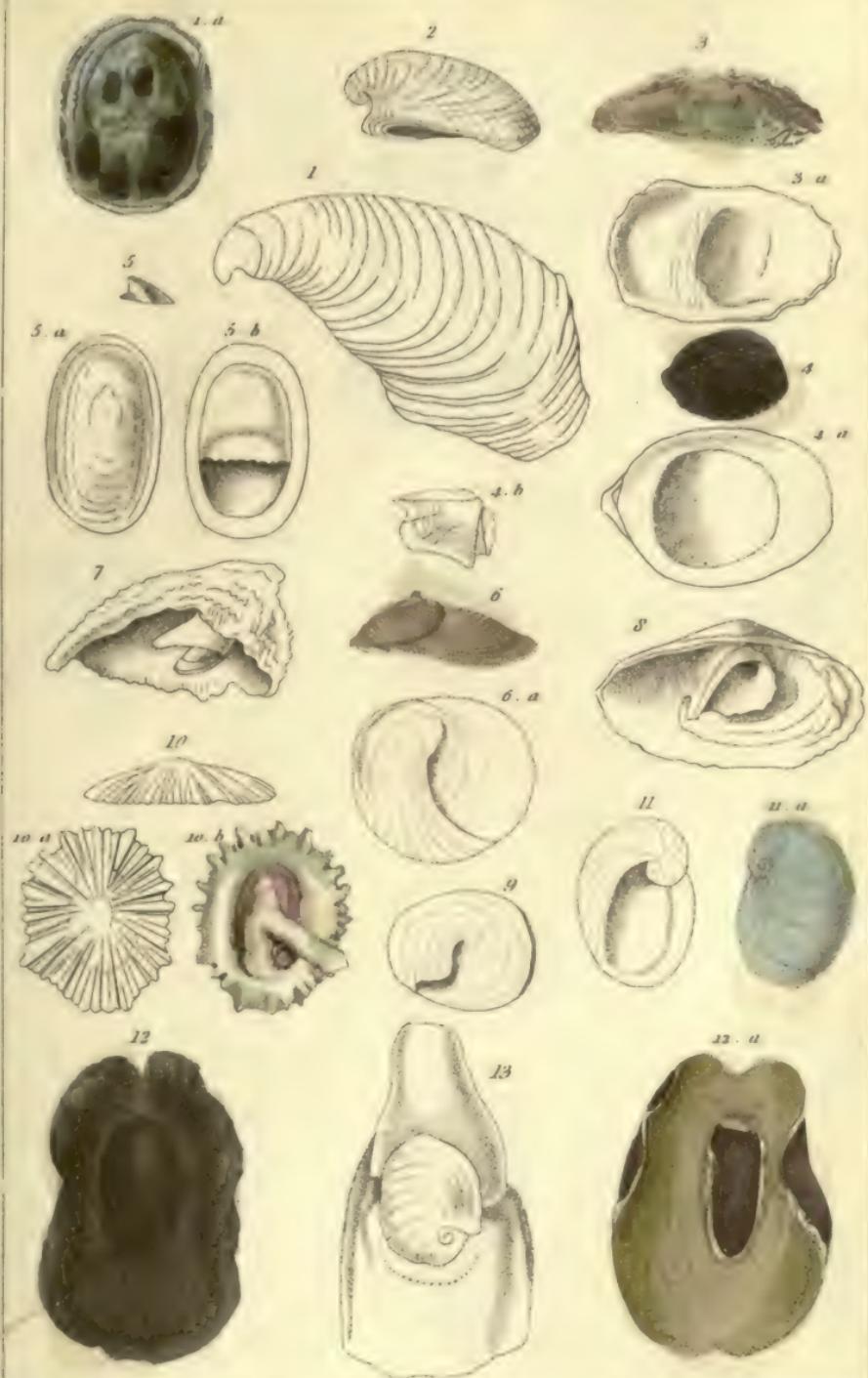
1. *Dolium galum*, Bl. 2. *Buccinum undatum*, Bl. 3. *Buccinum reticulatum*, Bl.
4. *Eburna ceylanica*, Bl.





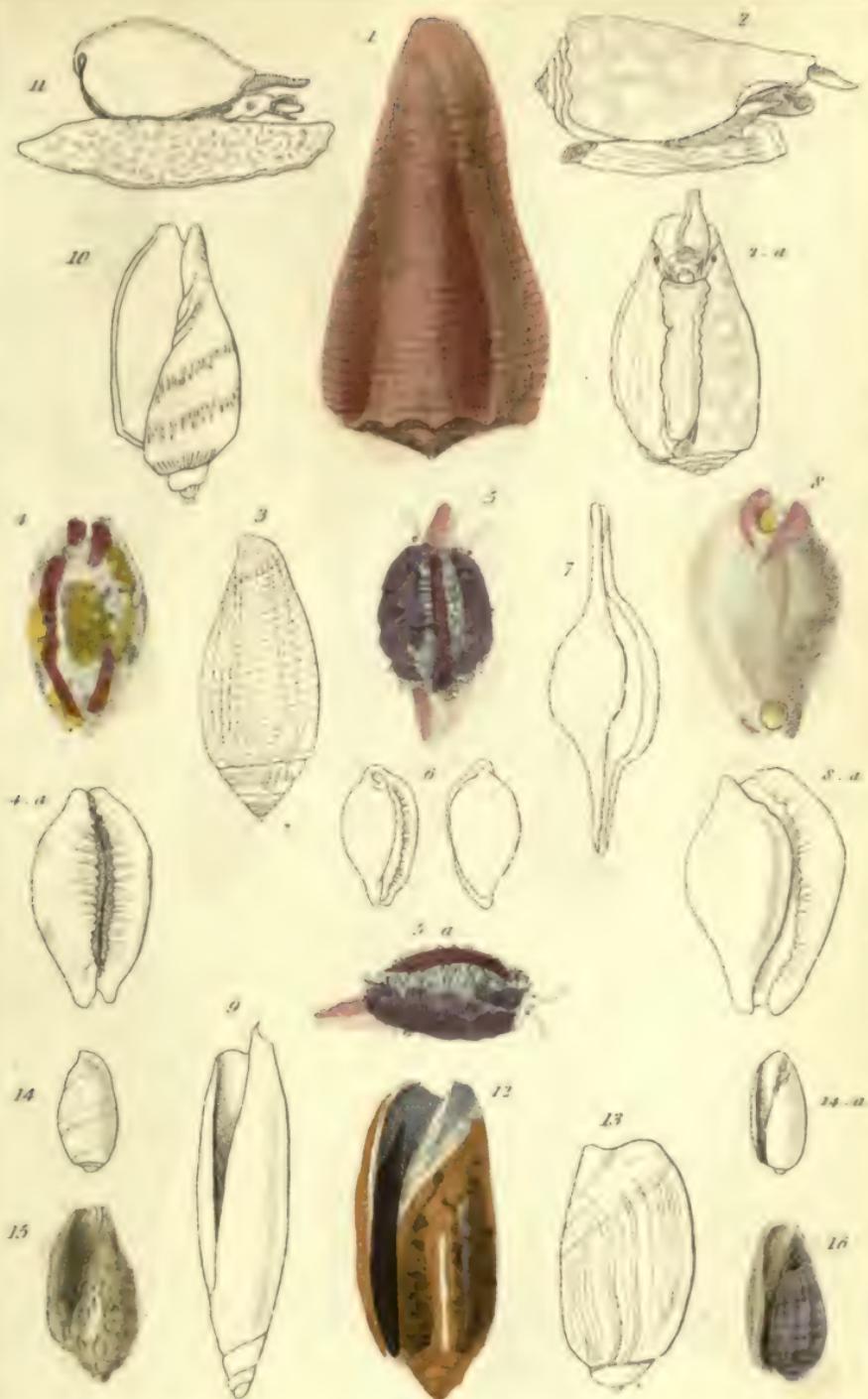
1. *Mitra vulpecula* Lam. 2. *Conchilex ductylus* Sow. 3. *Cancellaria asperula* Desh. 4. *Buccinum glans* Lam. 5. *Buccinum levissimum* Lam. 6. *Nassa reticulata* Lam. 7. *Eburna spirata* Lam. 8. *Ancillaria cinnamomura* Bl. 9. *Dolium pomum* Lam. 10. *Dolium perdu* Lam.



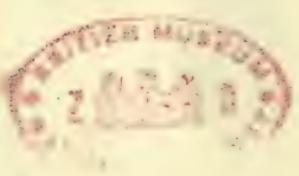


1. *Hipponix cornucopiae* Lam. 2. *Capulus hungaricus* Liss. 3. *Crepidula vestuta* Desh. 4. *Septaria elliptica* Ferrus. 5. *Pileolus neritoides* Desh. 6. *Calyptera australis* Desh. 7. *Calyptera equistriata* Lam. 8. *Calyptera rugosa* Desh. 9. *Calyptera spinula* Desh. 10. *Siphonaria levior* Michelin. 11. *Sigaretus halicordens* Lam. 12. *Cervinella nigra* Blainv. 13. *Cryptostoma leachii* Blainv.





1. *Conus catedenius*, Lam. 2. *Inornat* of the *Conus bononiensis*, Lam. 3. *Conus tridacnae*, Lam. 4. *Cypraea strobula*, Lam. 5. *Animal* of the *Cypraea perfoliatus*, Lam. taken from a drawing of M. M. Audouin & Edwards. 6. *Ovula tritacea*, Lam. 7. *Ovula velva*, Lam. 8. *Calpurnius verrucosus*, the 9. *Terebellum subtilissimum*, Lam. 10. *Voluta nivosa*, H. Animal of the *Voluta arthrogica*, Lam. 12. *Olivella ispidula*, Lam. 13. *Olivella auricularia*, Lam. 14. *Volutaria pallida*, Lam. 15. *Murexella nubeculata*, Lam. 16. *Marginella bullata*, Lam.





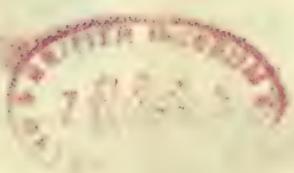
1. *Proto turritella*. *Def.* 2. *Nerinea tuberculosa*. *Def.* 3. *Melanopsis lavis*. *Bl.*

4. *Turritella triangulata*. *Bl.* 5. *Pyramisella dolabrata*. *Bl.*





1. *Harpa ventricosa* Lam. 2. *Purpura trochlea* Lam. 3. *Ricinula arachnoides* Lam. 4. *Conchilepas peruviana* d'Arg. 5. *Cassis decussata* Lam. 6. *Cassidaria echinophora* Lam. 7. *Terebra muscaria* Lam. 8. *Potamis palustre* Brug. Lam. 9. *Potamis fragilis* Brug.



1. *Cassis tuberosa*. Bl. 2. *Purpura imbricata*. Bl. 3. *Ricinula horrida*. Bl.4. *Terebra buccinoides*. 5. *Harpa nobilis*. Linn.

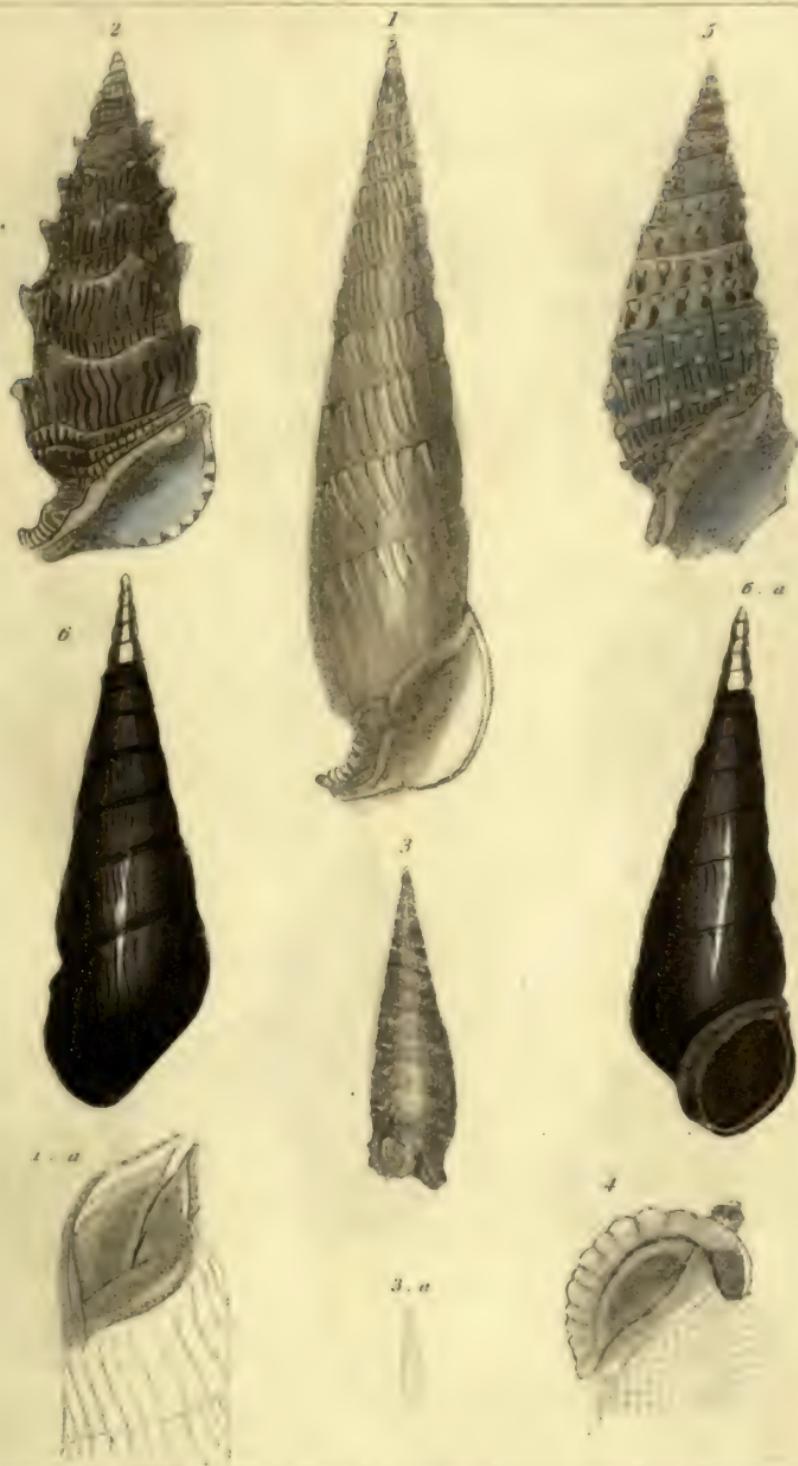


1. *Murex gyrinus* Lin. 2. *Murex lotorum* Lin. 3. *Murex austus* Bl. 4. *Murex scolytus* Mar.5. *Murex tulipa* Lin. 6. *Pyrrula melongena* Bl.

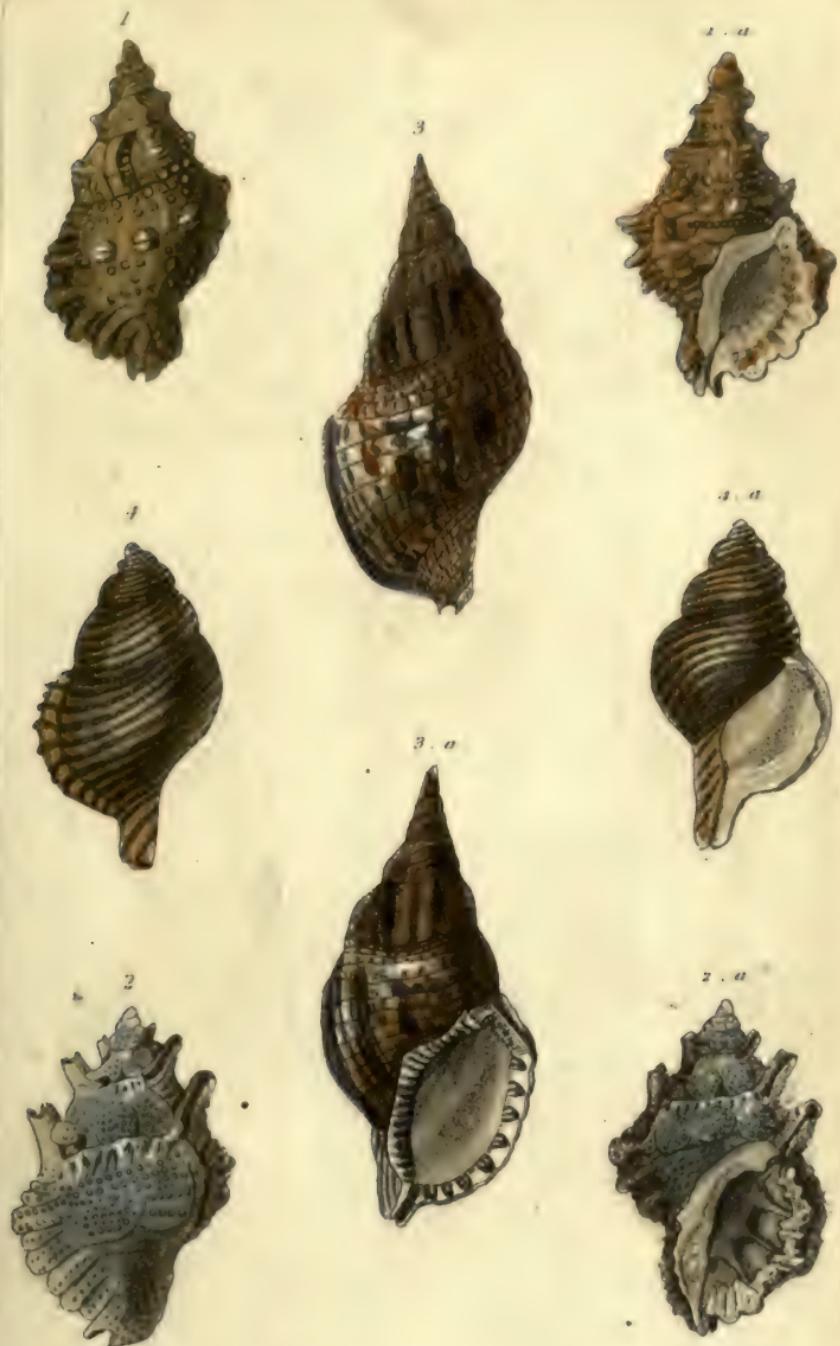




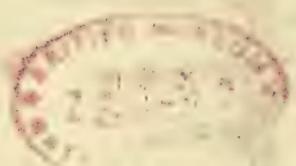
1. *Murex brandaris* Lam. 2. *Murex haustellum* 3. & *bronte* Montf. 4. *Murex cataceus* 5. & *aquille* Montf. 5. *Murex lotorium* 5. & *lotaire* Montf. 6. *Murex rubula* 5. & *triton* Lam. 7. *Murex magellanicus* 5. & *tropheone* Montf.

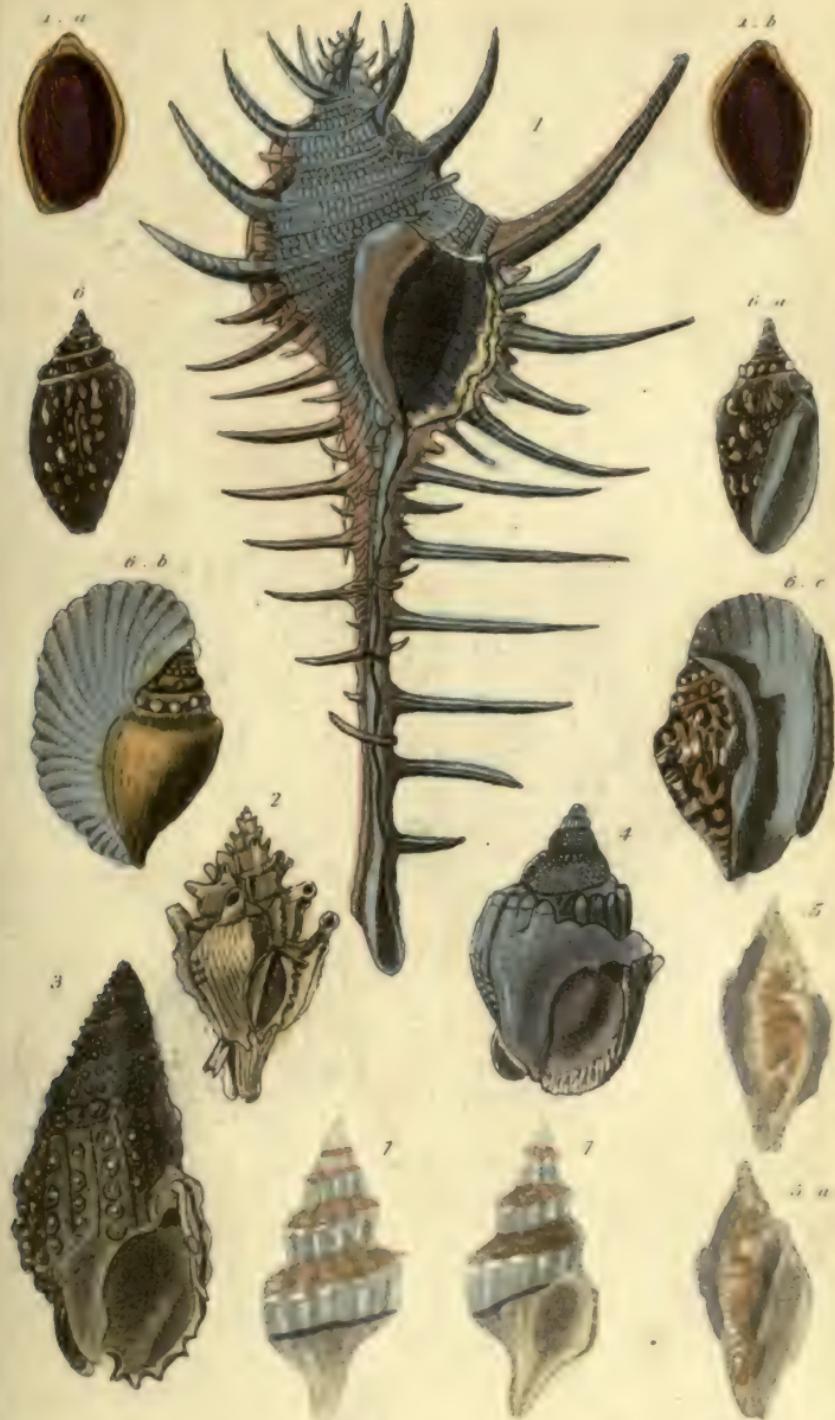
1. *Cerithium vertagus*. Brug. 2. *Cerithium alicio*. Brug. 3. *Cerithium tristis*. Brug. 4. *Cerithium sulcicostatum*. Bl.5. *Cerithium Gommerii*. 6. *Cerithium madagascariensis*. Bl.



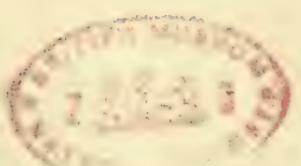


1. *Triton lampas*. Bl. 2. *Rimella granulata*. Bl. 3. *Triton variegatum*. Bl.





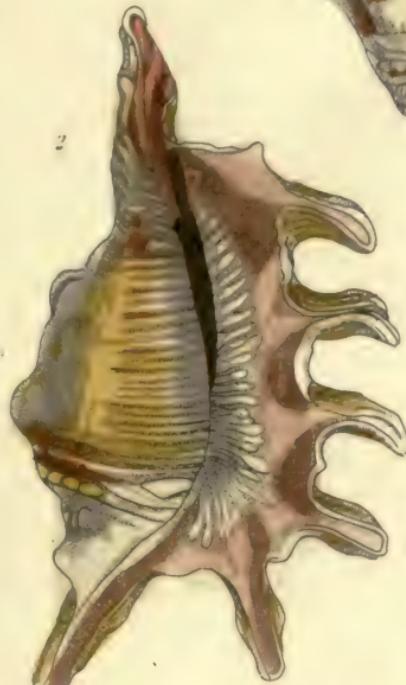
1. *Murex crassispina*. Bl. 2. *Murex pungens*. Bl. 3. *Buccin pyrillum*. Bl. 4. *Buccin avicularia*. Bl. 5. *Pterocera scorpio*. Lam. (first state) for a view of the perfect state see Pl. 27. 6. *Strombus tricornis*. Bl. 7. *Fusus tenuis*. Bl.





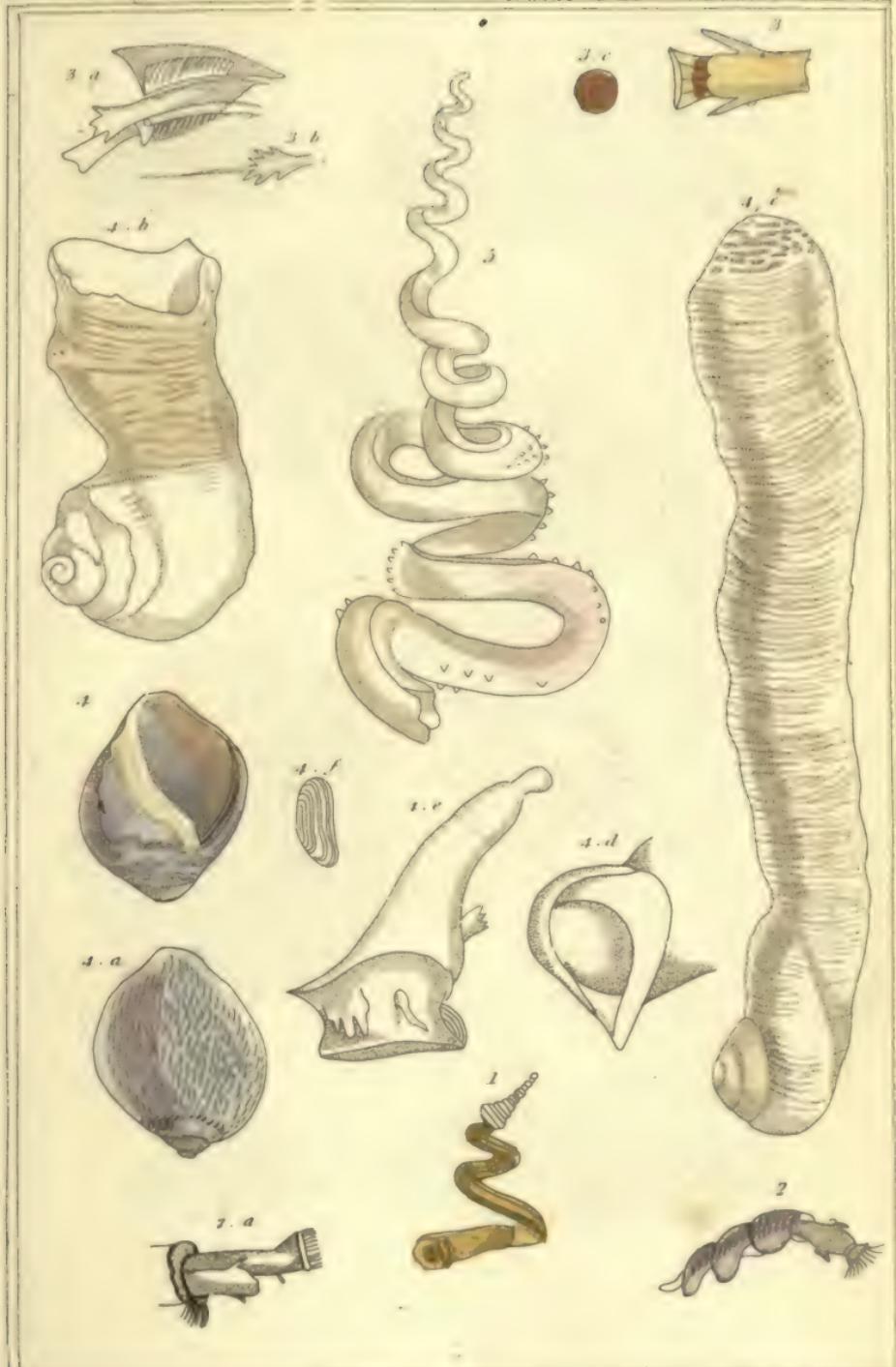
1 *Fusus murex* Lam. 2 *Stenitholaria nodulosa* Lam. 3 *Pleurotomaria batoclearia* Lam. 4 *Pleurotomaria auriculifera* Bl. 5 *Pyrula rapa* Lam. 6 *Pyrula fuscata* Lam. 7 *Pyrula perversa* Lam. 8 *Fasciolaria trapezium* Lam. 9 *Turbinella pyrum* Lam. 10 *Turbinella cerithidea* Lam.





1. *Strombus papilio*. Lam. 2. *Pterocera scorpio*. Lam. 3. *Rostellaria pespelecani*. Lam.
4. *Hippocrenes macroptera*. Lam.





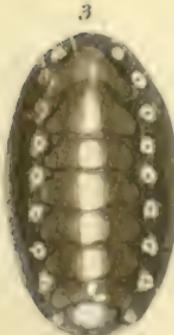
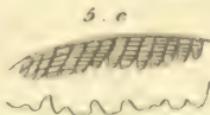
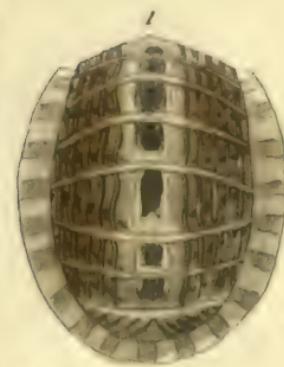
1 *Vermetus lumbicalis*, Lin. Adans. 2 *Vermetus rosaceus*, Gray & Gym. 3 *Vermartus carinatus*, Gray & Gym.
 4. *Magilus antiquus*, Montf. 5. *Silicaria muricata*, Lam.





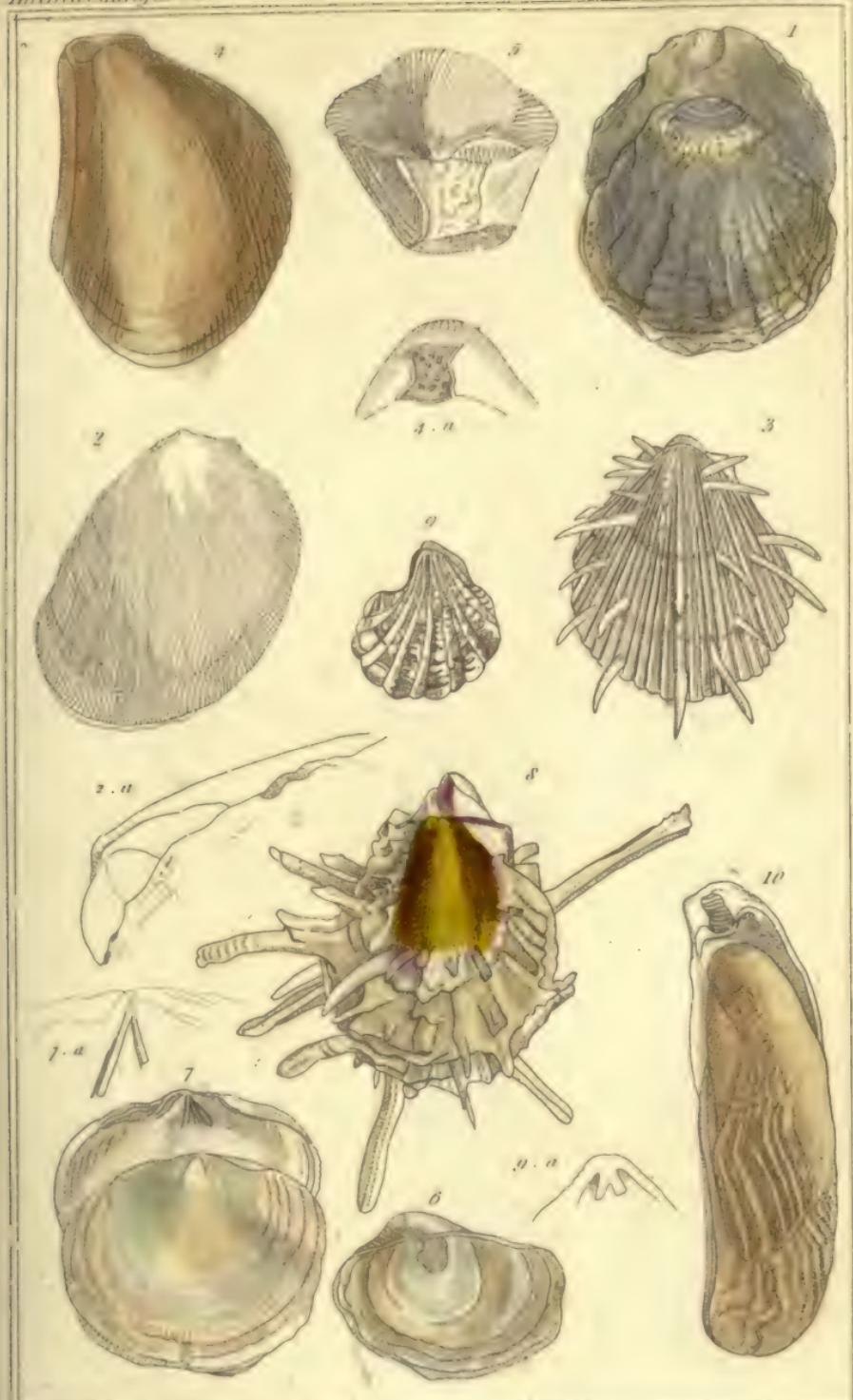
1. *Patella vulgaris* Martin. 2. *Patella compressa* Chem. 3. *Patella scutellaris* Blainv. 4. *Patella cochlearia* Lub. 5. *Patella pectinata* Blainv. 6. *Patella cymbularia* Blainv. 7. *Patella deaurata* Chem.





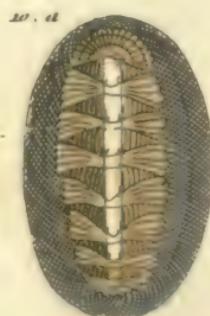
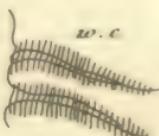
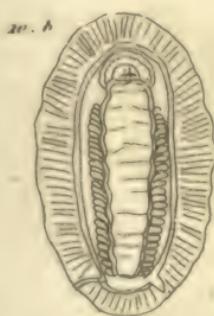
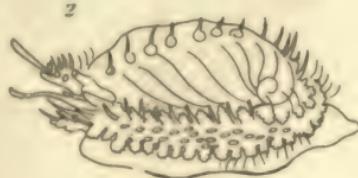
1. *Chiton marmoratus*, Chem. 2. *Chiton piceus*, Chem. 3. *Chiton fasciolaris*, Blainv. 4. *Chiton levius*, Blainv. 5. *Chiton larviformis*. 6. *Coriocella nigra*, Blainv. 7. *Cryptostoma laevis*, Blainv.





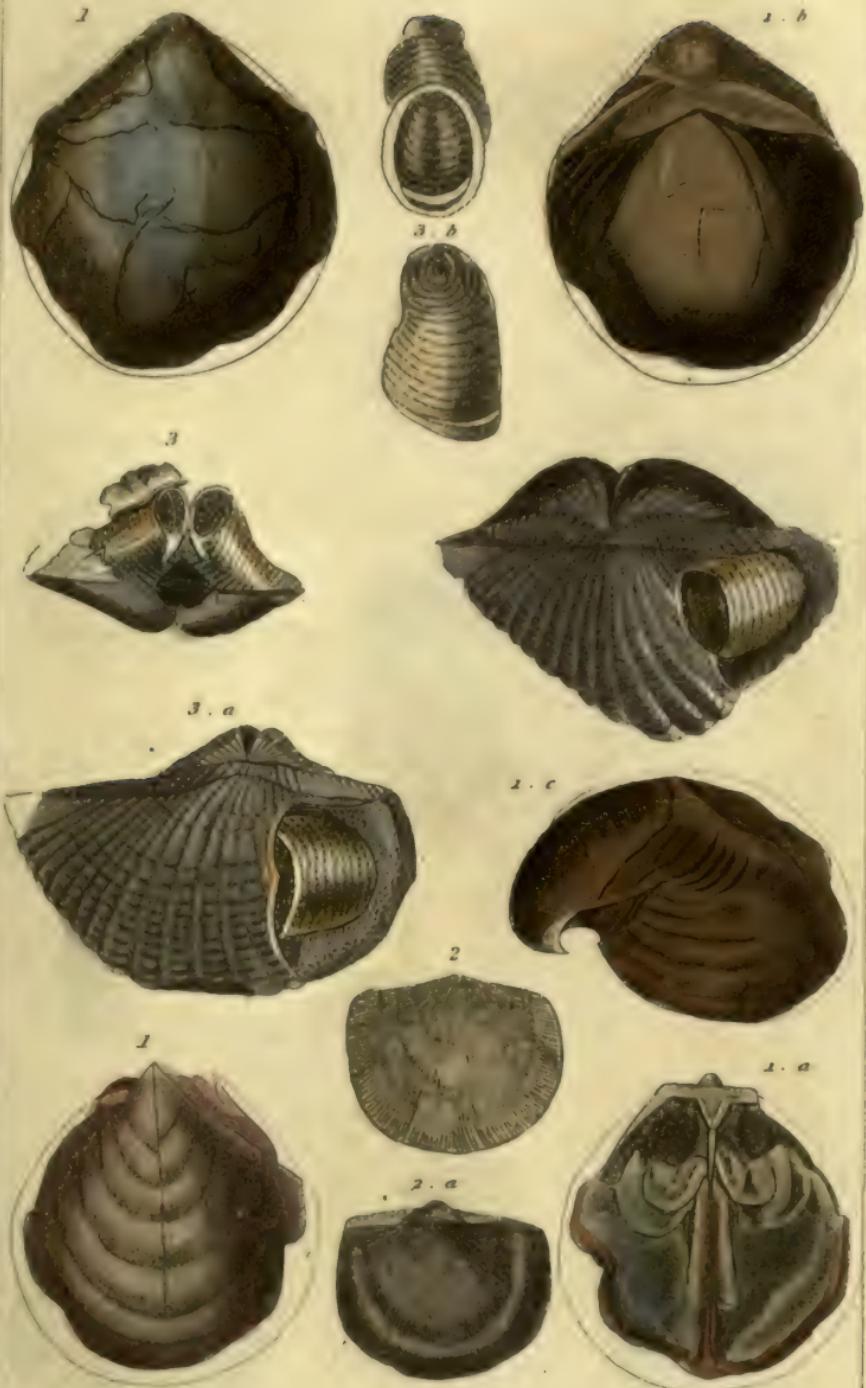
1 *Himites Dubuissonii* Bl. 2 *Plagiostoma punctata* Sow. 3 *Pachytas spinosus* Lam.
 4 *Lianchora striata* Sow. 5 *Podopsis truncata* Lam. 6 *Anomia epippium* Lam.
 7 *Placuna placenta* Brug. 8 *Spondylus americanus* Lam. 9 *Plicatula cristata* Lam.
 10 *Vulscella lingulata* Lam.





1. *Haliotis coniculata*. Lam. 2. Animal of the *Haliotidae*. 3. *Stomatia phymosis*. Lam. 4. *Fissurella annulata*. Lam. 5. Animal of the *Fissurellidae*. 6. Animal of the *Emarginidae*. 7. Animal of the *Patellidae*. 8. *Patella lugubris*. Blainv. 9. *Parmophorus australis*. Lam. 10. *Chiton squamosus*. Lam.





1. *Strygocephala Burtinii*. Def. 2 *Strophomena rugosa* Rafin.

3. *Spirifera trigonalis*. Sow.





1. *Terebratula degona*. Bl. 2. *Terebratula globosa*. Bl. 3. *Terebratula diffinis*. Bl. 4. *Terebratula alata*. Bl. 5. *Terebratula rubra*. Bl. 6. *Terebratula caput serpentis*. Bl. 7. *Terebratula lyra*. Bl. 8. *Terebratula canalifera*. Bl. 9. *Spixifera Sewerbeii*. Def.





1. *Radulites turbinata*. Lam. 2. *Calceola undulatina*. Lam. 3. *Spherulites lemniscatus*. Desm. 4. *Spherulites crateriformis*. Desm. 5. *Hippurites cornu-pastoris*. Desm. 6. *Gryphaea arcuata*. Lam. 7. *Ostrea crista-galli*. Lam. 8. *Ostrea edulis*. Lam. 9. *Pedum spondyleideum*. 10. *Pecten gibbosus*. Lam. 11. *Lima glacialis*. Lam.





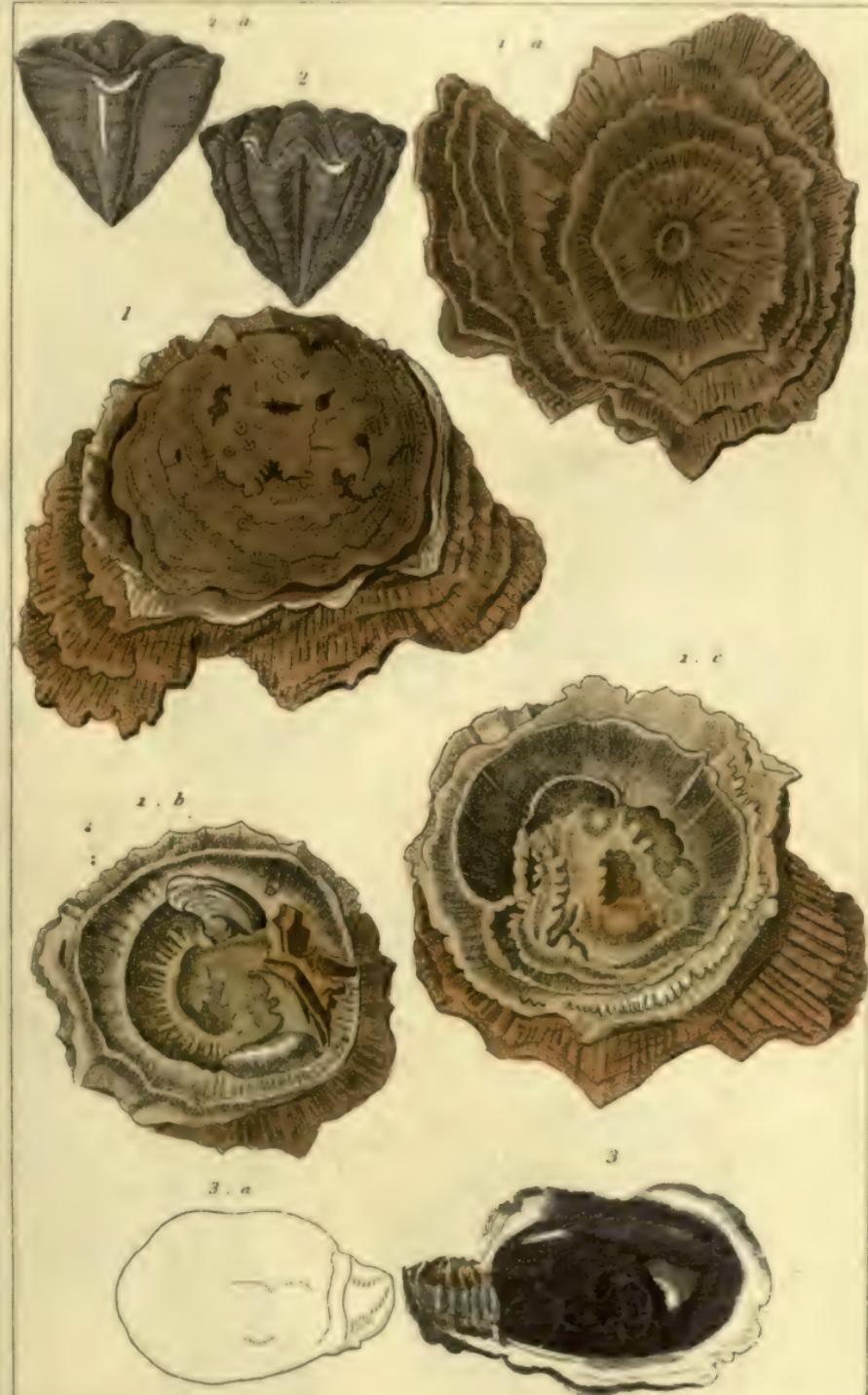
1. *Mallaea vulgaris* Lam. 2. *Perna ephippium* Lam. 3. *Trematula avicularia* Lam. 4. *Gervilia solenoides* Defr. 5. *Lirocarinus salatus* Lir. 6. *Urticulus cuvieri* Brong. 7. *Palvinites Adansonii* Defr. 8. *Ethixia elliptica* Lam.





1. *Cardita calyculata*, Lam. 2. Joint of the shell of the *Cyprina cardita guinnea*, Lam. 3. *Cardiophora carditoides*, Bl. 4. Joint of the shell of the *Venericardia sublata*, Payer. 5. *Cardita satellina sulcata*, Lam. 6. *Tridacna gigas*, Lam. 7. *Hippopus meridatus*, Lam. 8. *Cardita erosa*, Lam.





1. *Sphaerulites foliacea*. Lam. 2. *Calcoola heteroclitus*. Duf.

3. *Ostrea margaritacea*. M.

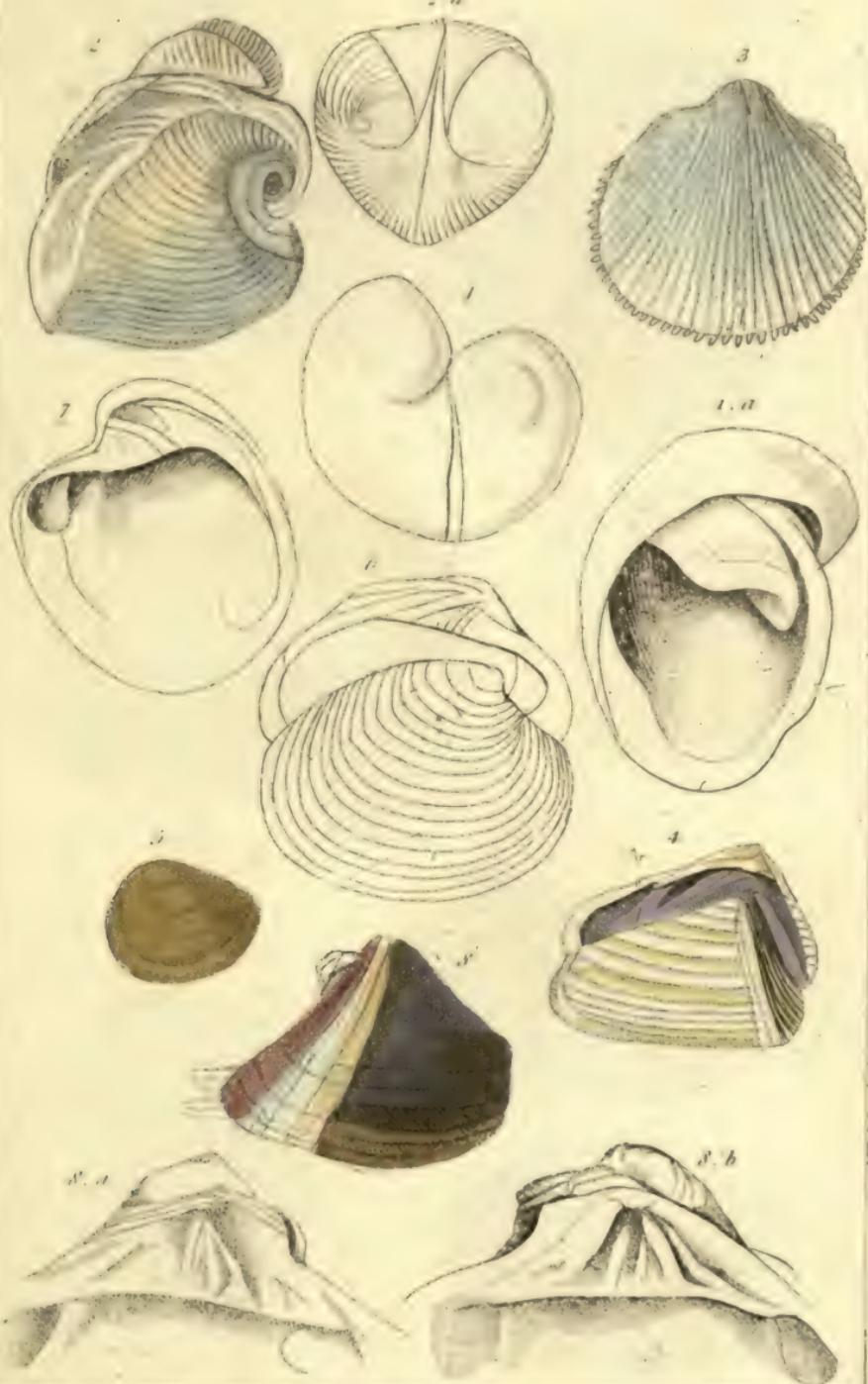




1. *Hippurites cornucopia*. Def. 2. *Hippurites bilocularis*. Lam.

3. *Hippurites sulcata*. Def. attached to a Hipp. bilocularis.





1. *Bucina arretina*. Lam. 2. *Isocardia Passum* (a). *See in the collection of the French Museum.* 3. *Cardium pectinatum*. Lam. 4. *Donax Hilarella*. *Val. in the collection of the French Museum.* 5. *Cyprina cornuta*. Lam. 6. *Cyrena ceylanica*. Lam. 7. *Cyprina gigas*. L. 8. *Galathea radiata*. Lam.





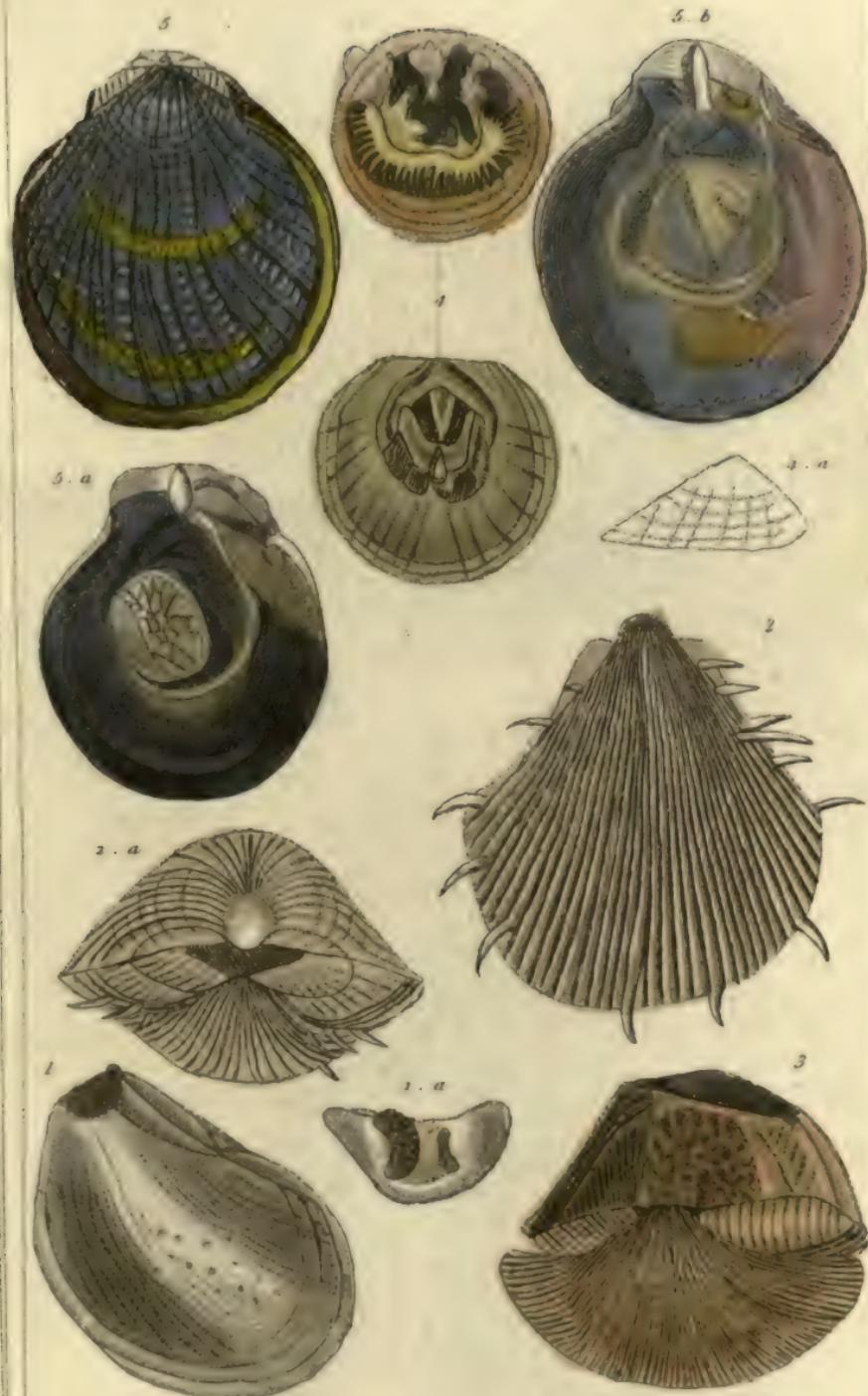
1. *Perna nobilis*. 1m. 2. *Area lata*. Chem. 3. *Area barbata*. 4. *Area tertiaria*. Chem.
5. *Area marmorata*. 6. *Area mytiloides*. Bl.



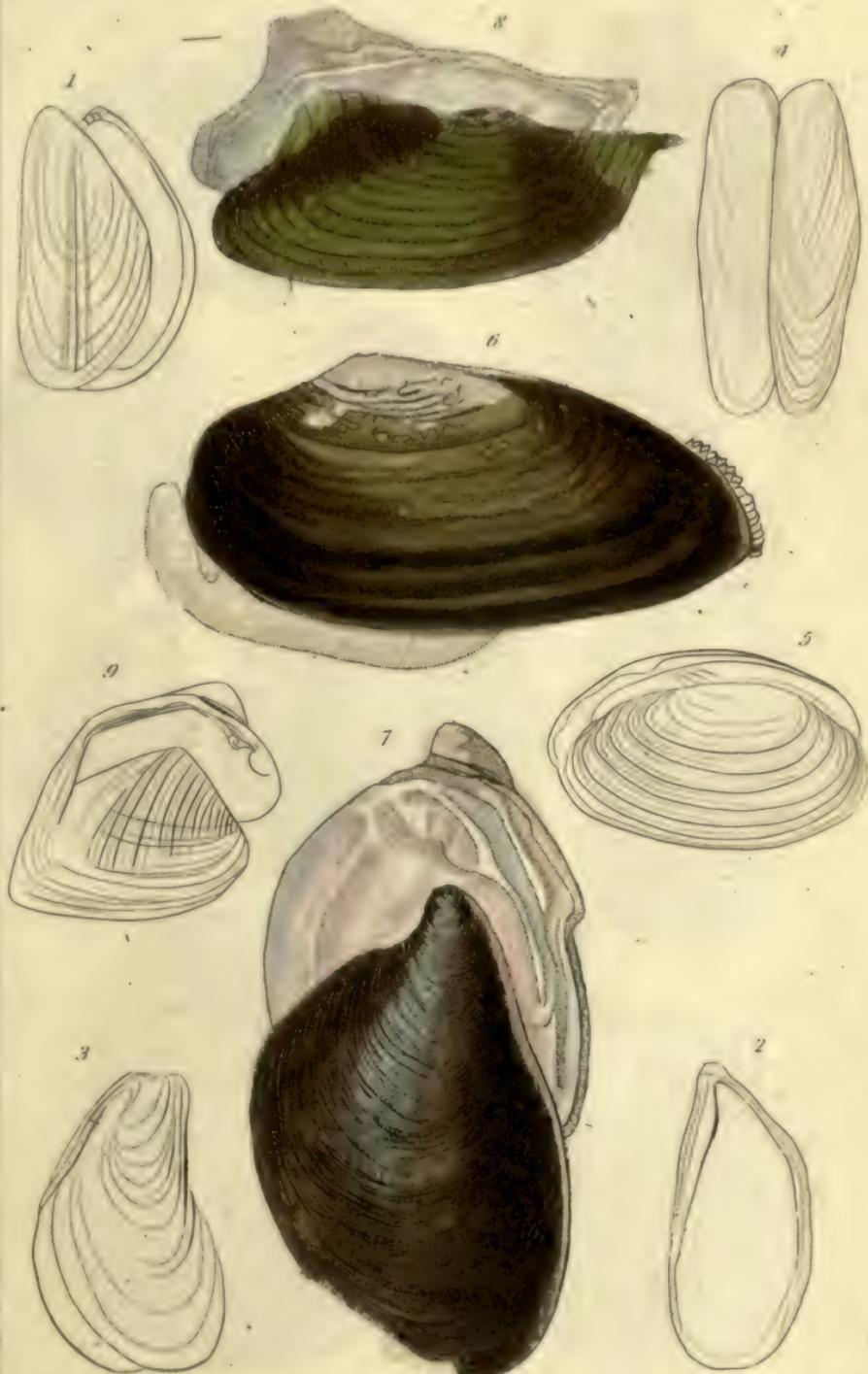


1. *Aricula heteroptera*. Lam. 2. *Pintadina margaritifera*. Lam. 3. Same as Fig. 2 but from a young subject. 4. *Pinnus angustifrons*. Lam. 5. *Arcia granosa*. Lam. 6. *Pectunculus pilosus*. Lam. 7. *Nucula enarginata*. Lam. 8. *Trigonia pectinata*. Lam. (Ver.)



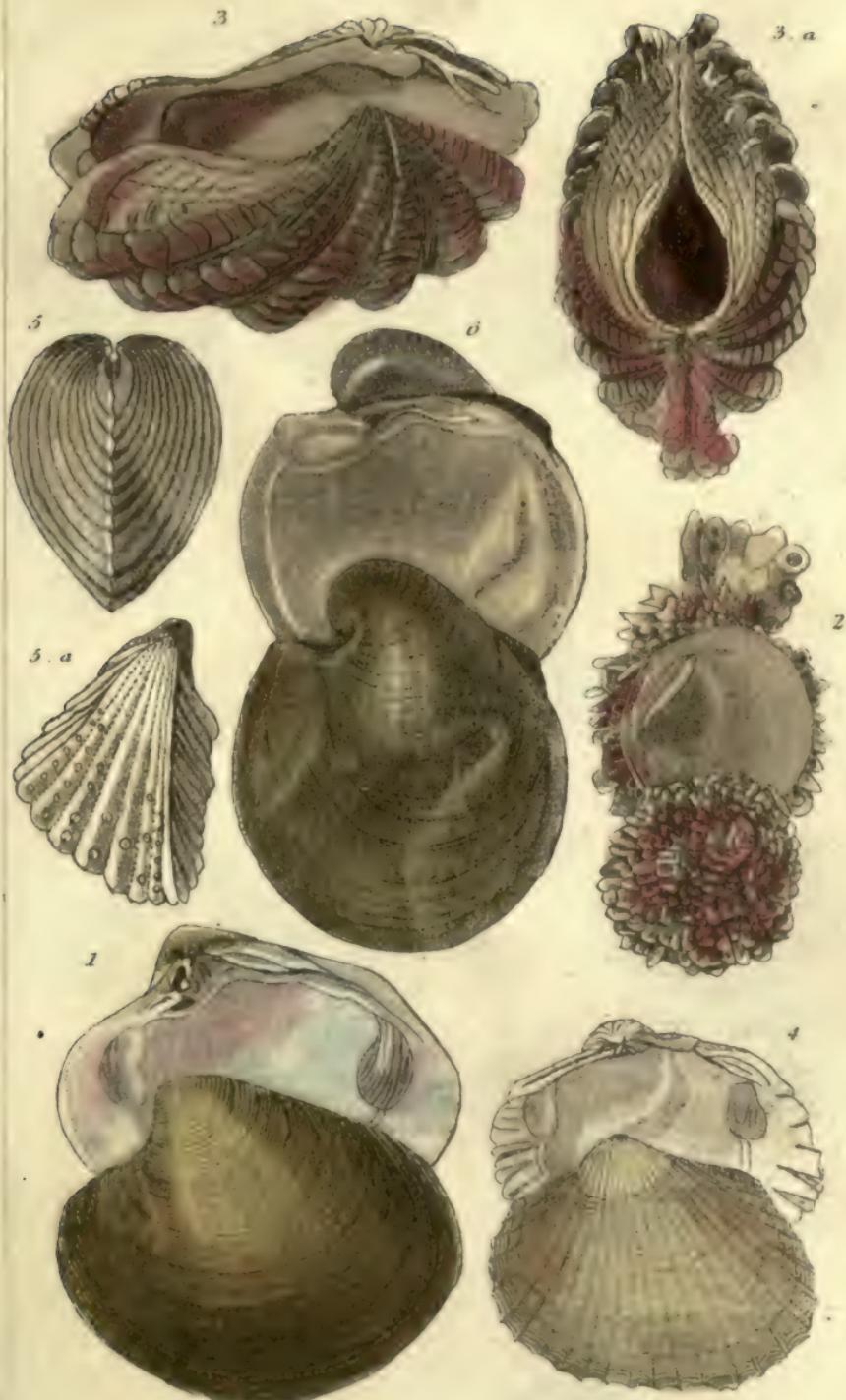
1. *Dianchona strata*. 2. *Plagiostoma spinosa*. Bl. 3. *Podopsis truncata*. 4. *Orbicula lata*. Bl.5. *Rimnites Cortesii*. Def.



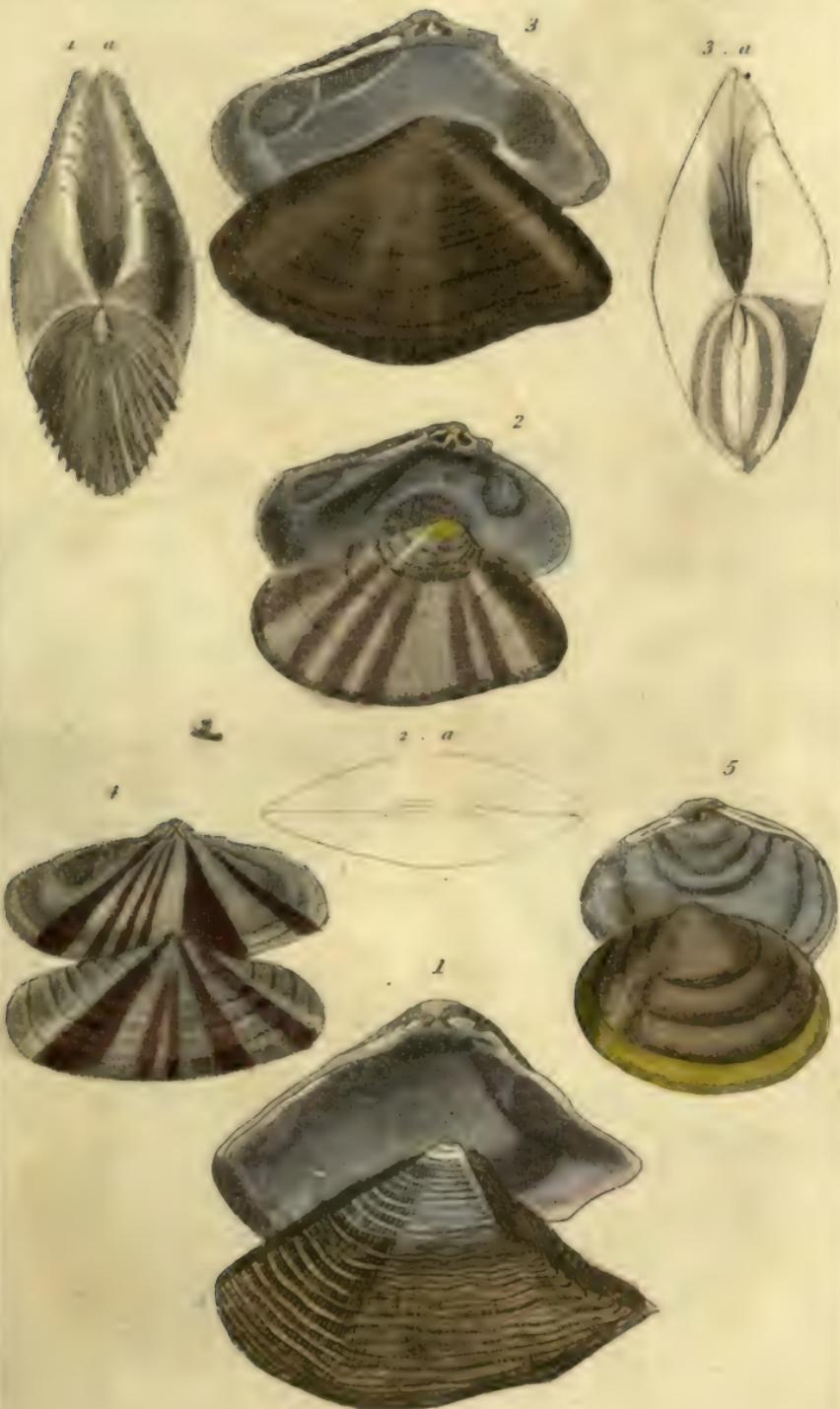


1. *Mytilus edulis*. Lin. 2. *Mytilus bilocularis*. L. 3. *Modiolus papuensis* Bl. 4. *Lithodomus lithophagus*. L. 5. *Anodonta cygnea*. Lam. 6. *Unio pictorum*. L. 7. *Unio caridinaeus* Say. 8. *Hyria avicularia*. Lam. 9. *Castalia ambigua*. Lam.



1. *Cyprina islandica*. Chem. 2. *Chama gryphoides*. Chem. 3. *Chama gigas*. Chem. 4. *Cardium edule*. L.5. *Cardium hemicardium*. Chem. 6. *Isocardia* Cer. Lam.

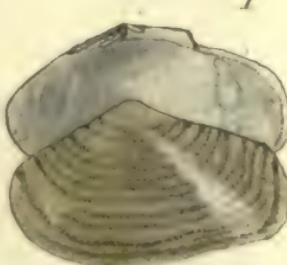




1. *Donax securiformis*. Bl. 2. *Donax anatinum*. Bl. 3. *Donax brasiliensis*. Bl.

4. *Tellina radiata*. Bl. 5. *Tellina cornuta*. Lin.



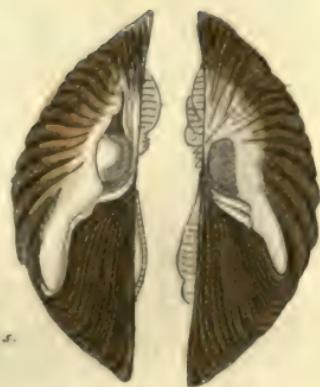


1. *Tellina timorensis*. Lam. 2. *Corbis fimbriata*. Lam. 3. *Cyrena ceylanica*. Lam. 4. *Venus diversifrons*. Lam. 5. *Venus corbis*. Lam. 6. *Venus puer-pera*. Lam.

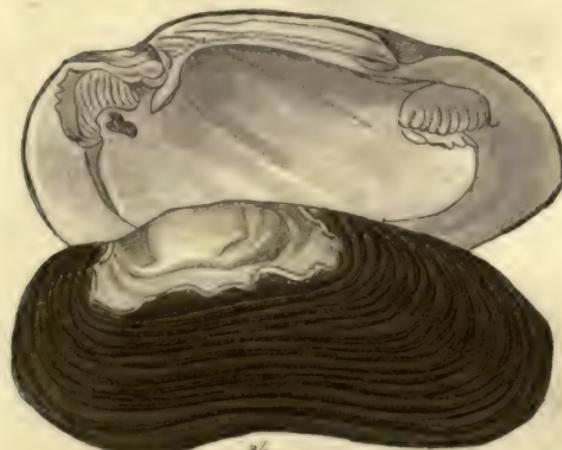




3

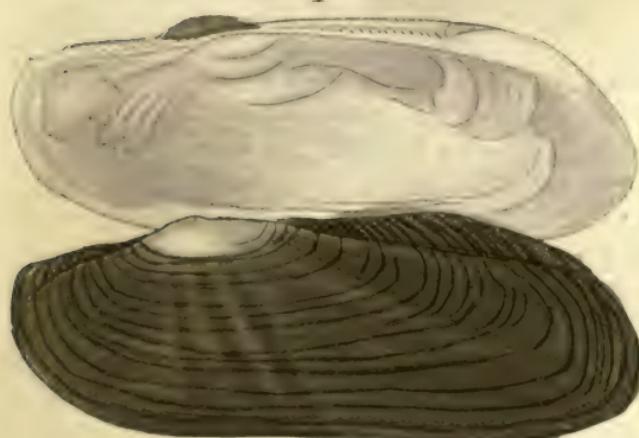


2



2/3 n. s.

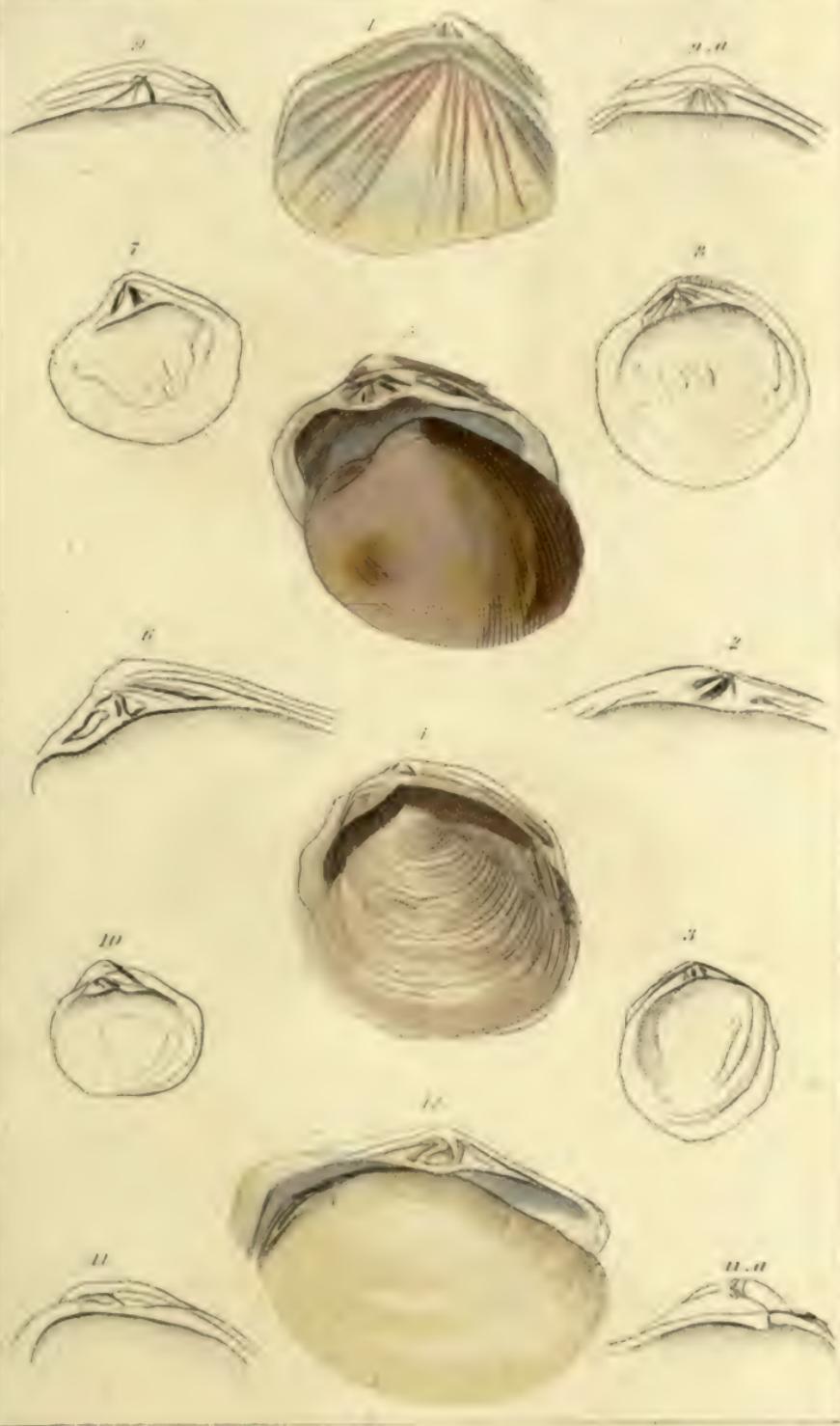
1



1/4 n. s.

1. *Anadonta dipsas*. Lam.2. *Unio sinuata*. Lam.3. *Castalia ambigua*. Lam. see also Pl. 34.





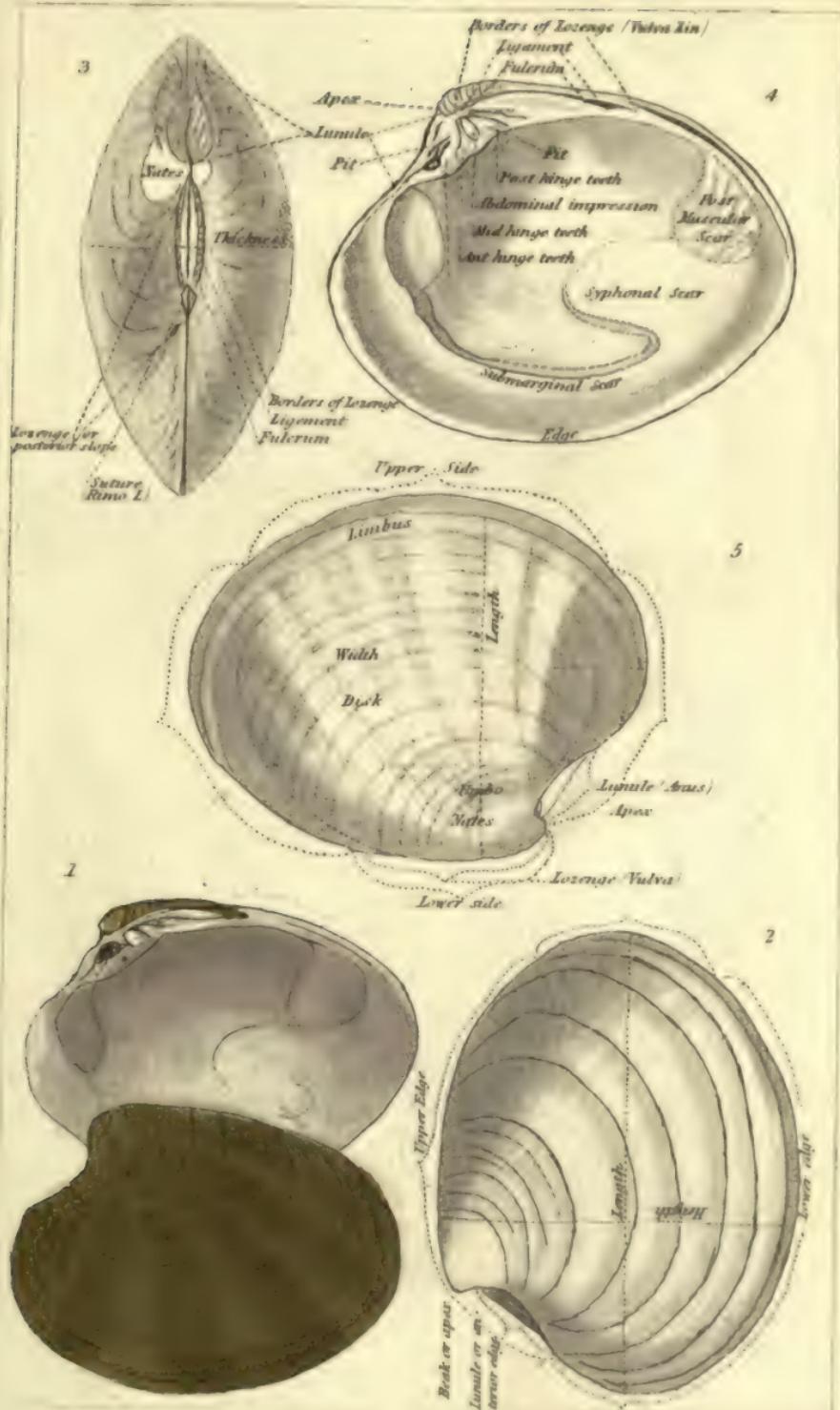
1. *Tellina linguifolia*, Lam. 2. Joint of the Shell of the *Corbicula fimbriata*, Lam. 3. *Lottia lactea*, Lam. 4. *Lucina pectinifera*, Lam. 5. *Venus*. 6. Joint of the Shell of the *Venus chione*, Lam. 7. *Venus chione*, Lam. 8. *Venus neotita*, Lam. 9. Joint of the Shell of the *Capsa brasiliensis*, Lam. 10. *Petricola laevigata*, Lam. 11. Joint of the Shell of the *Corbicula australis*, Lam. 12. *Mactra brasiliensis*, Lam.



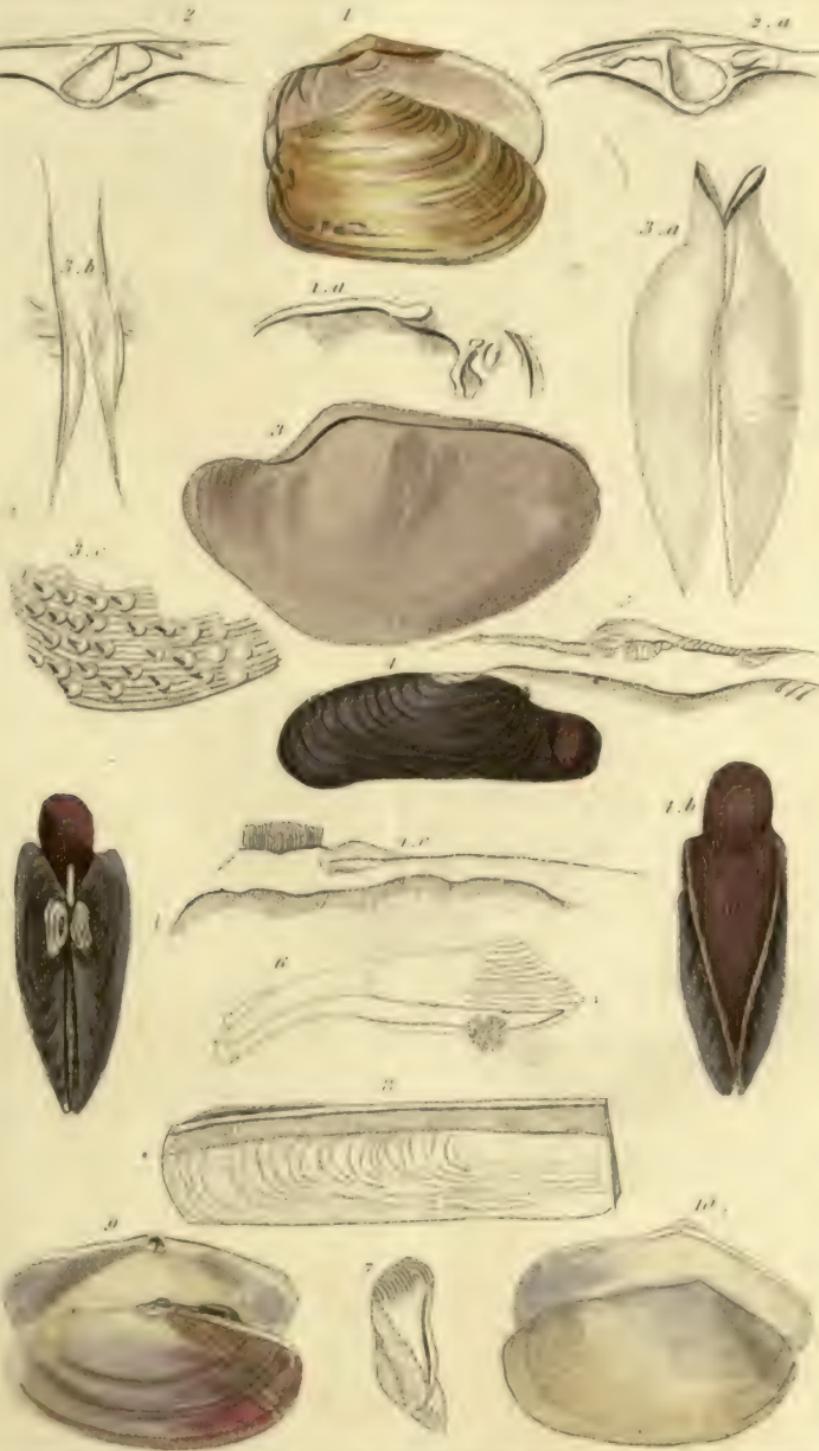


1. *Venus lutea*, Lam. 2. *Venus tigrina*, Lam. 3. *Venus pectinata*, Lam. 4. *Venus granulata*, Lam.
5. *Venus Reticulata*, Lam. 6. *Venus casina*, Chemn.



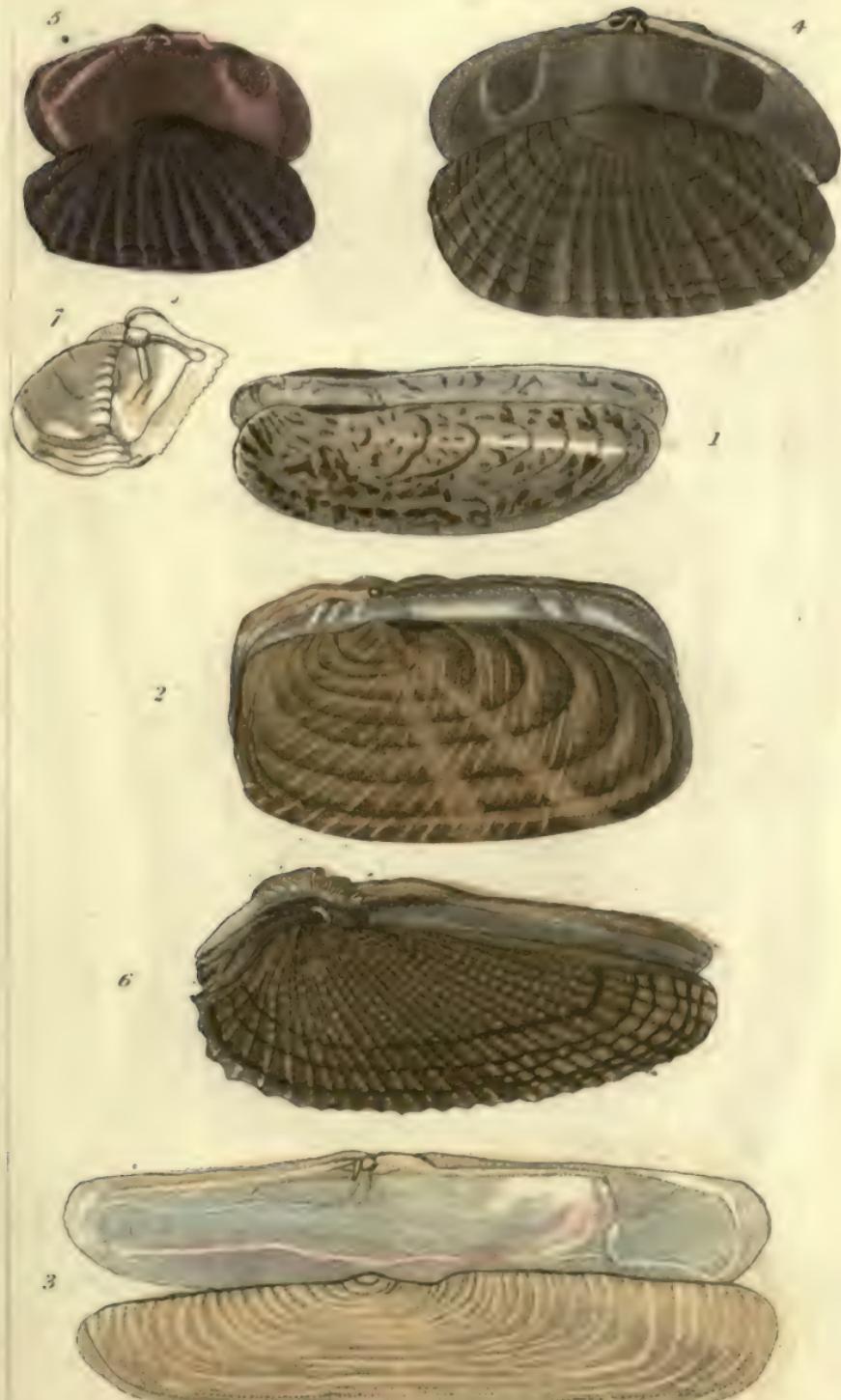
1. *Venus chione*, Lin. 2, 3, 4, 5. various positions of the Shell of the *Venus chione*.





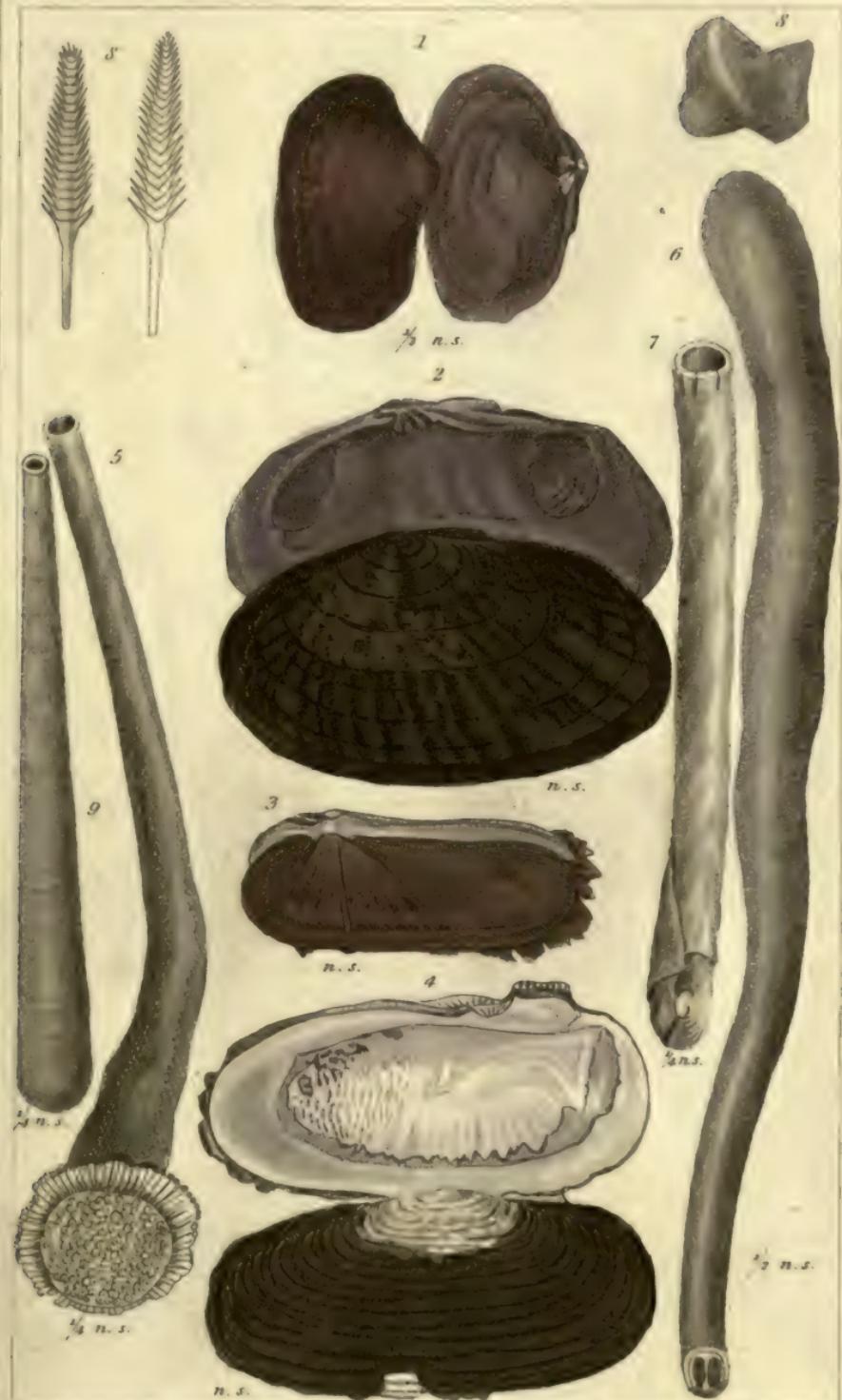
1. *Mya truncata*, Lam. 2. *Lutetaria elliptica*, Lam. 3. *Ampinus hippoculus*. 4. *Glycimeris silique* L. taken from an unpublished drawing by Mons' Jüden. 5. Joint of the Shell of the *Euopatra addrevandi*, Lam. 6. *Byssanaria pholadis*, Moll. 7. *Hiatella arctica*, Fair. Bosc. 8. *Solen vagina*, Lam. 9. *Sanguinolamna livida*, Lam. 10. *Psammodontes candida*, Lam.





1. *Solen cultellus*, Chem. 2. *Solen striolatus* Chem. 3. *Solen leguminosus*, Chem. 4. *Psammobia virgata*, Lam. 5. *Psammiothea violacea*, Lam. 6. *Pholas cortula*, L. 7. *Pholas crispatula*, L.





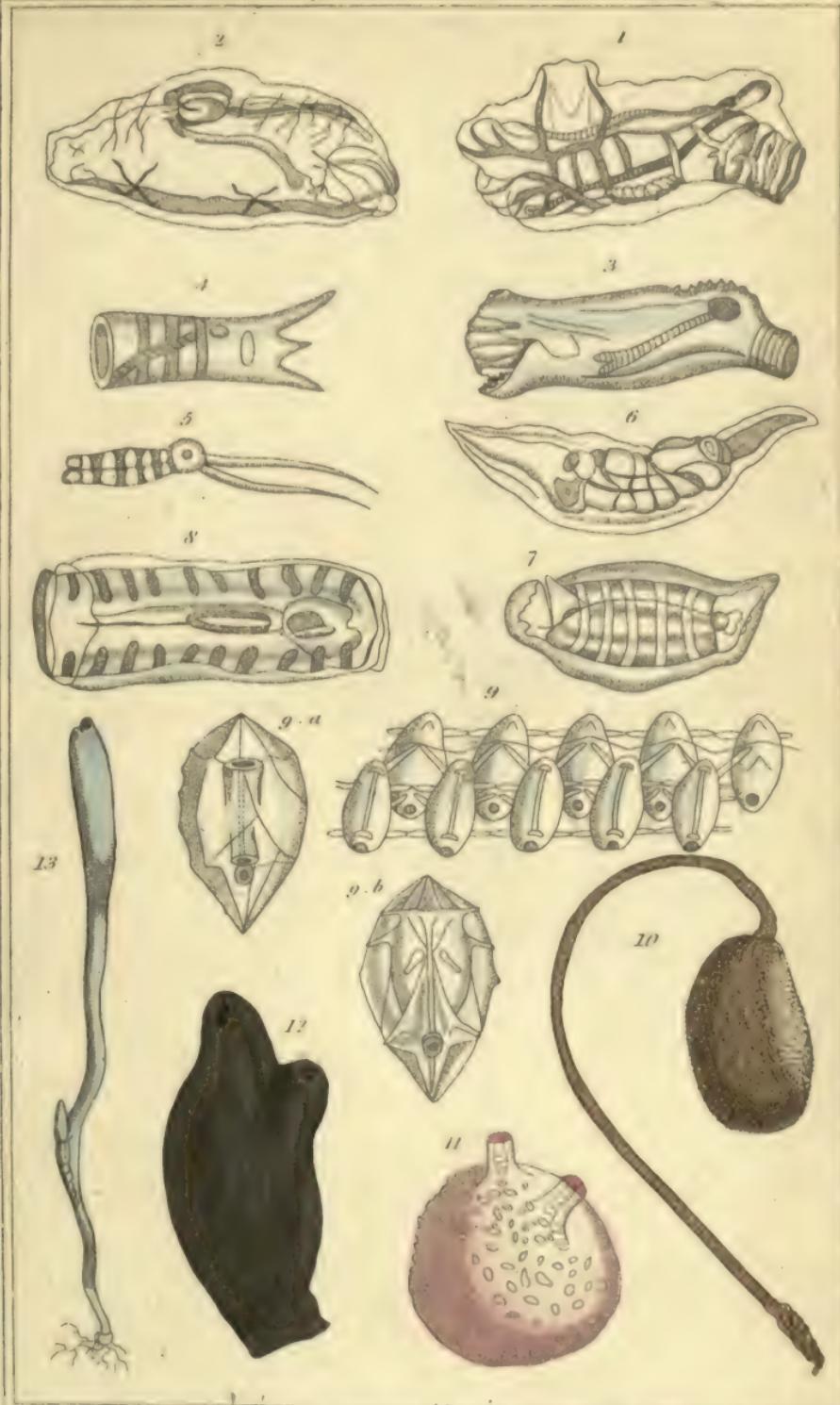
1. *Sanguinolaria rugosa*. 2. *Sanguinolaria occidens*. Lam. 3. *Solemya australis*. Lam. 4. *Glycimera incrassata*. Chem. or Lam. 5. *Aspergillum javanum*. Chemn. 6. *Fistulana corniformis*. Lam. 7. *Clavagella tibialis*. Lam. 8. *Teredo Palmulatus*. 9. *Gastrochaena clava*.





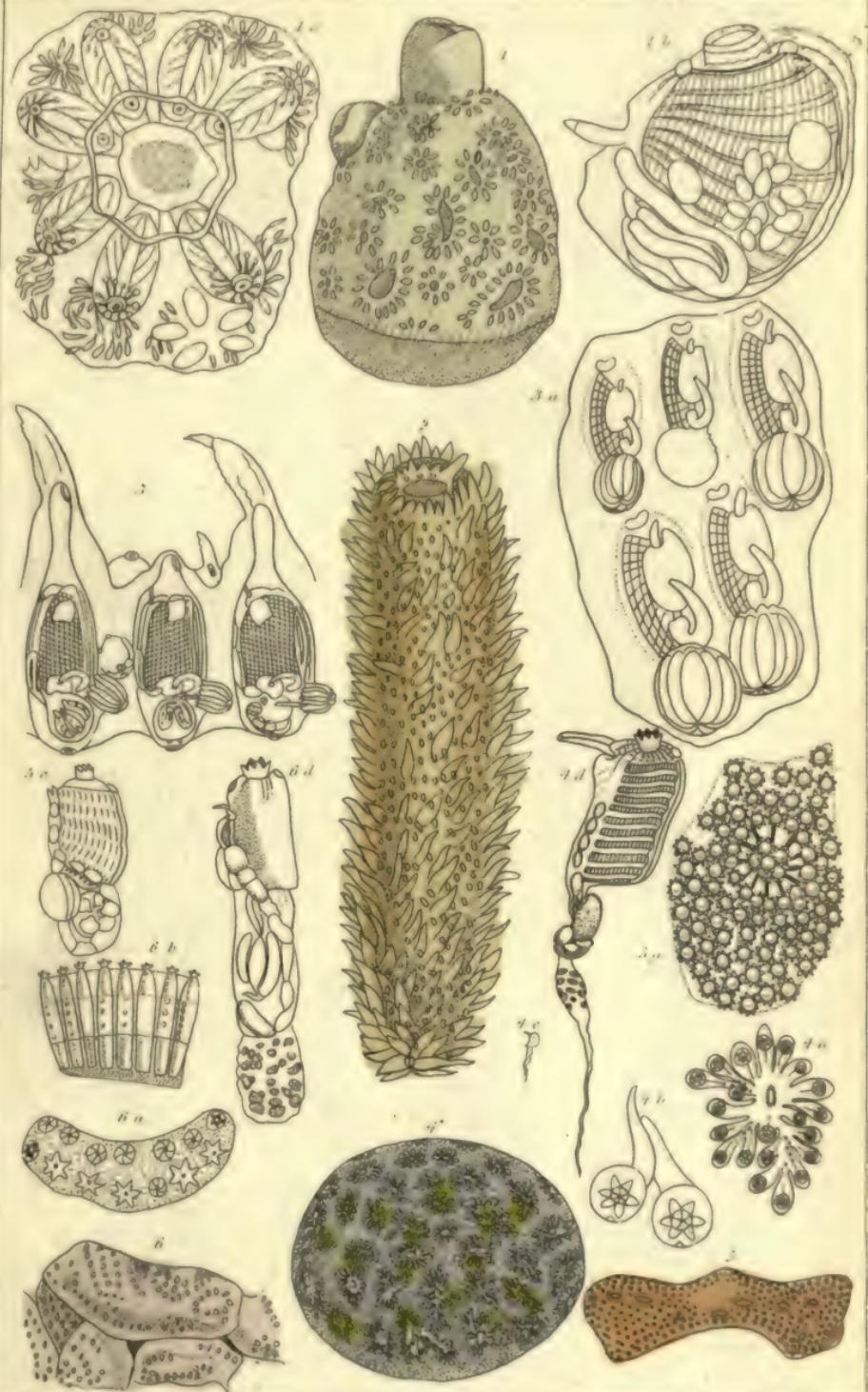
1. *Pholas striata* Lam. 2. *Teredo navalis* L. 3. *Fistularia argentea* Lam. 4. *Gastrochæna runciniformis* Lam. 5. *Teredinina personata* Lam. 6. *Clavagella coronata* Bush. 7. *Aspergil lam. vaginiferum* Lam. Savigny.





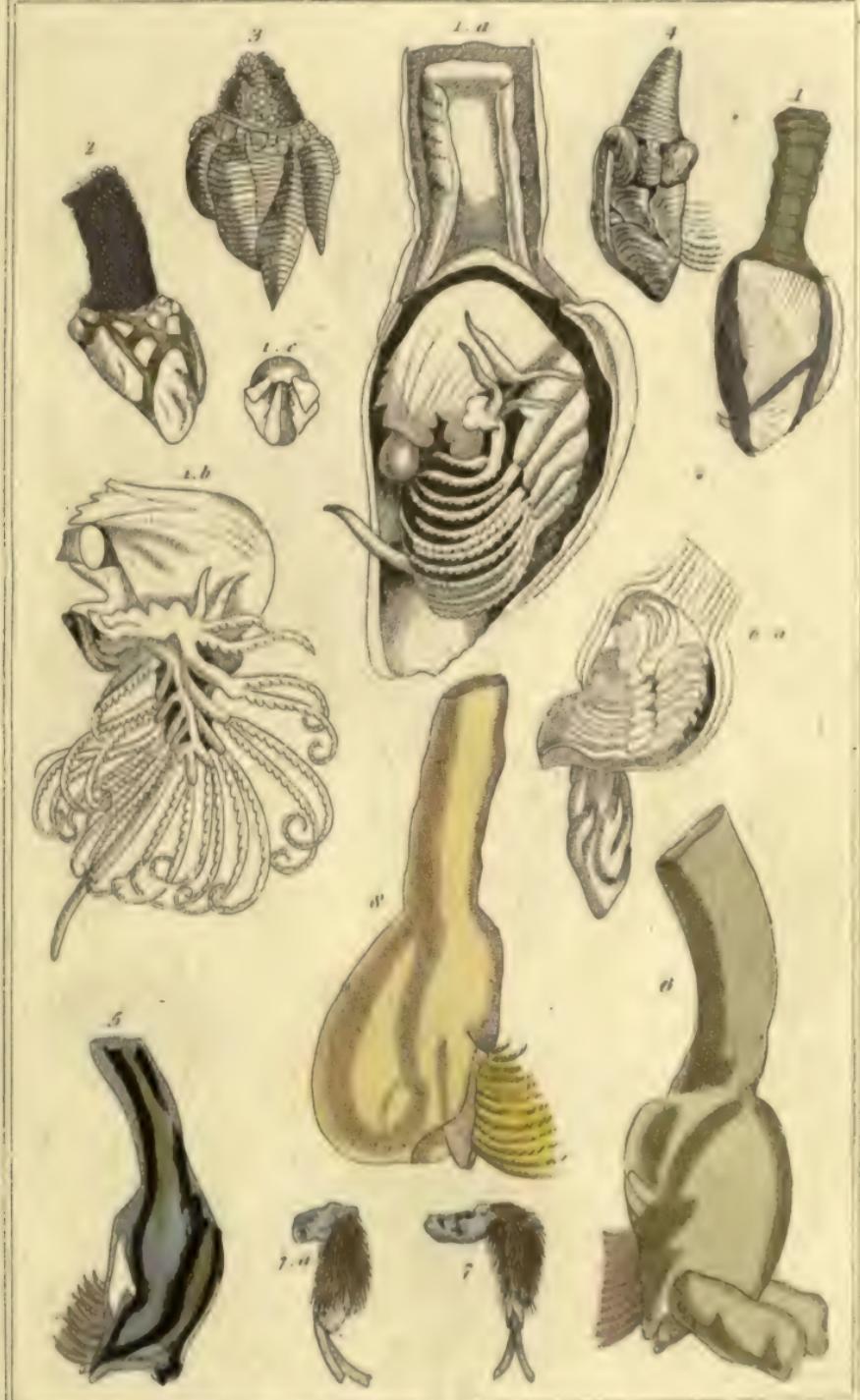
1 *Thalia cristata* var. 2 *Salpa acutigera* var. 3 *Salpa infundibuliformis* 4 *Salpa tricuspidata* Pary & Gaym 5 *Salpa longicauda* Pary & Gaym 6. *Salpa fusiformis* var. 7. *Salpa nemaria* Bl. 8 *Salpa cylindrica* var. 9 *Salpa pyramidalis* Pary & Gaym 10 *Boltenia evifera* Savigny. 11. *Cynthia macrura* 12 *Phallusia nigra* var. 13. *Clavellina borealis* var.





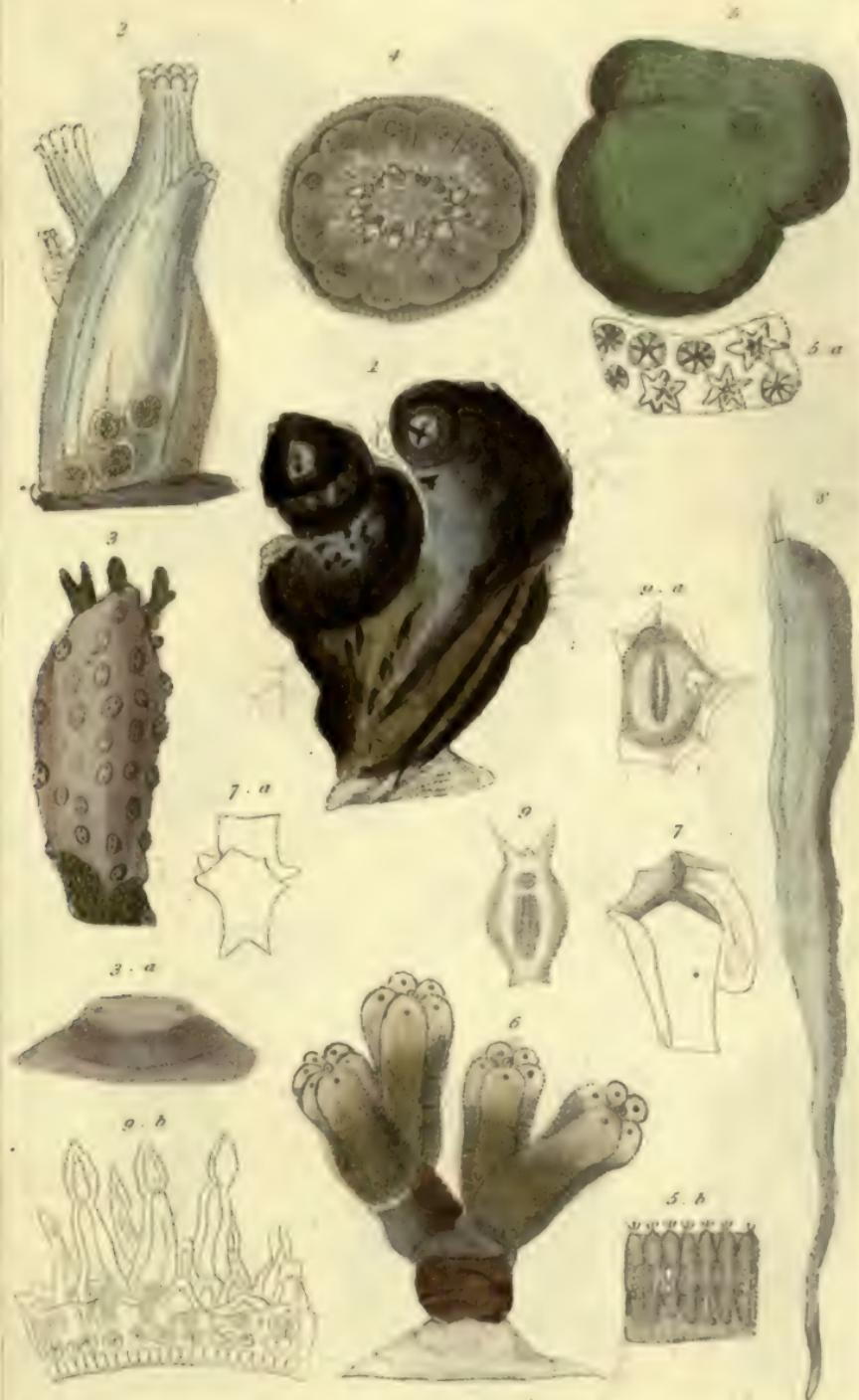
1. *Bouyillus polyleucus*, Sav. 2. *Pyrosoma ruium*, Quoy et Gaim. 3. Details of the *Pyrosoma giganteum* Lesueur. 4. *Polylinum constellatum* Sav. 5. *Eucælium hospitium* Sav. 6. *Aplidium lebatum* Sav.





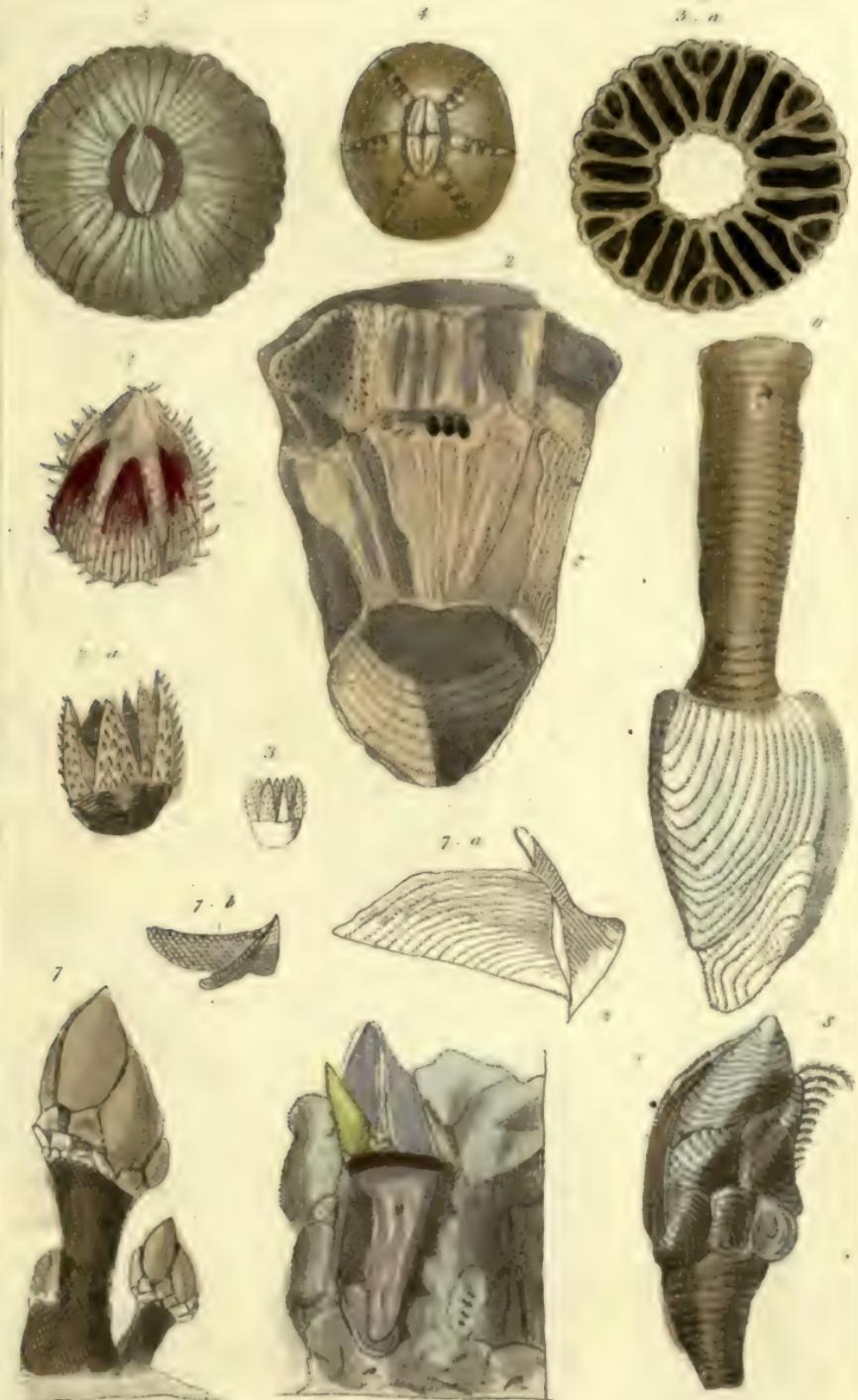
1. Anatina brevis. Lam. 2. Pollicipes cornuta. Lam. 3. Balneopis mirabilis. Lam. 4. Pollicipes scutellum. Lam. 5. Cineraria vittata. Leach. 6. Odium Cuvieri. Leach. 7. Terebralia emarginata. (var.) hirsutus. (var.) 8. Triton alatus Rang. 9. Triton alatus fasciatus. Lesson.





1. *Ascidia microcosmus*. 2. *Ascidia intestinalis*. 3. *Distoma variolatus*. 4. *Botrylla stellata* *Pom*
 5. *Synoicum spong. Ellis*. 6. *Synoicum turgens. Desm.* 7. *Salpa polymorpha* *Quoy & Gaim.* 8. *Salpa fireoloides*. 9. *Salpa bicornis*. *Chemiss.*





1. *Balanus spinosus*. 2. *Balanus gigas*. 3. *Balanus spongites*. 4. *Coronula testudinaria*. 5. *Coronula bivalvarum*. 6. *Pentalepas levigata*. 7. *Pentalepas pollicipes*. 8. *Polylepas vulgaris*. 9. *Lythotria Sonderbeii*.

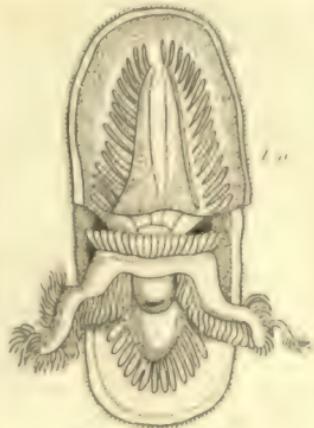




1. *Balanus eudoxus*, Lam. 2. *Animal of the Balanus sulcatus*, Lam. 3. *Acusta spinosa*, Brsh. 4. *Acusta Montagu*, Leach. 5. *Comis radiata*, Bl. 6. *Glaucus porosus*, Gmelin. 7. *Pyrgumna cancellata*, Leach. 8. *The same from a drawing by M. Savigny*. 9. *Creuxia spinosa*, Leach. 10. *Cithannulus striatus*, Pels. 11. *The same from a drawing by Blainville*. 12. *Orthisia stroblii*, Ranzani. 13. *Surcula belinensis*, Lam. 14. *Tubicinella balanoides*, Lam. 15. *Diadema cornuta*, Diadema cornuta, Lam.

14. *Tubicinella balinorarunt*, Lam. & *Diadema Ceromilia*, Diodemus, Lam.

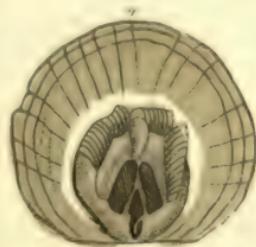




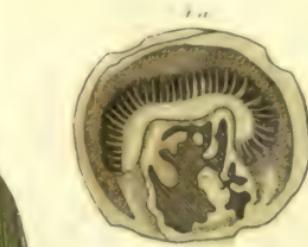
1. a



1. b



2. a



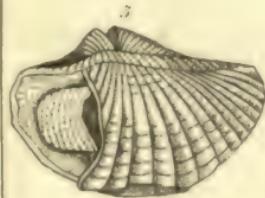
2. b



3. a



3. b



4. a



5. a



5. b

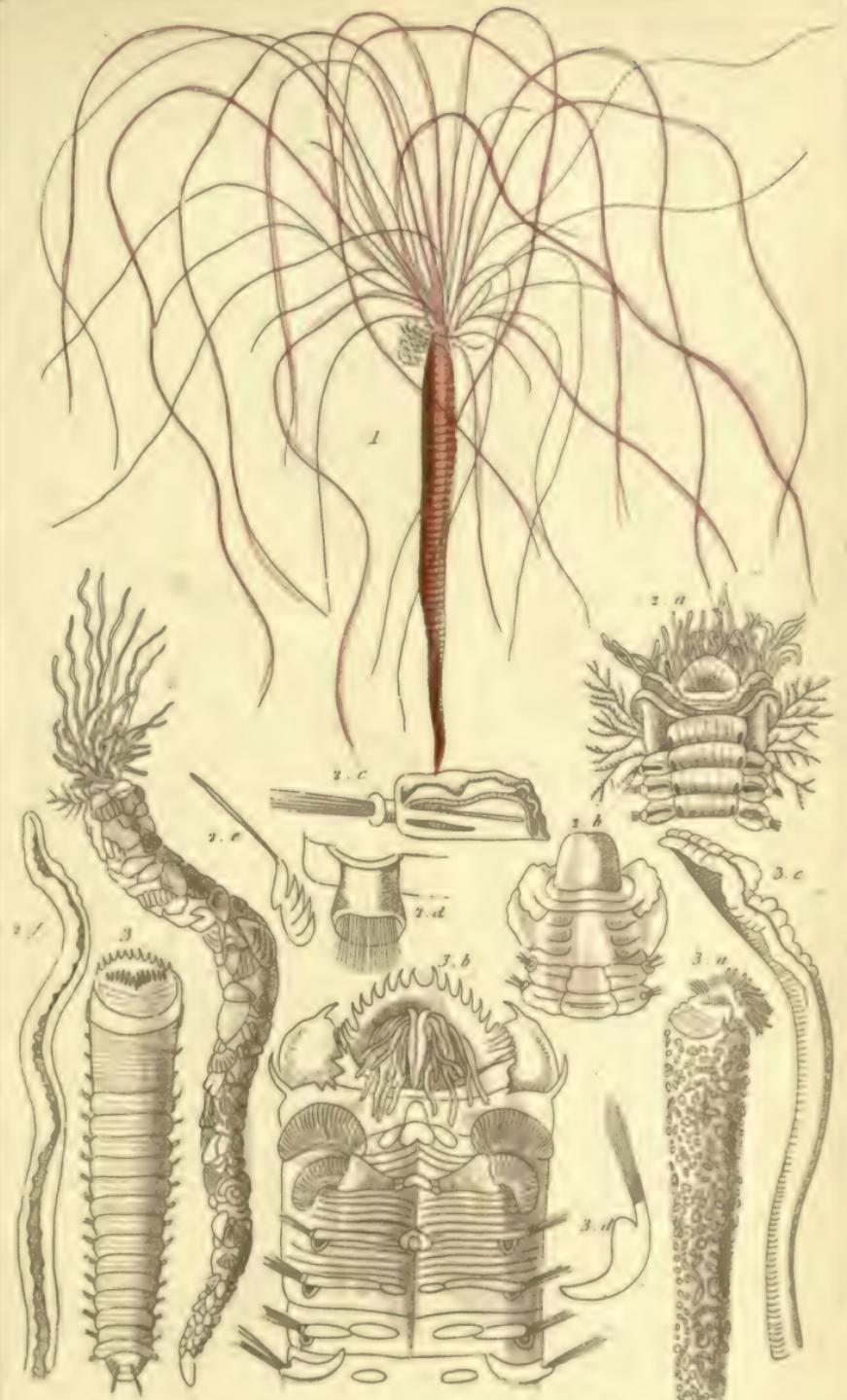
1. *Lingula anatina*, Cuv. 2. *Terebratula laudichaudii*, Val. Col. Mus. 3 *Spirifer trigonalis*, Linn. 4. *Orbicula larvata* Bl. 5. *Crania personata*, Lam.



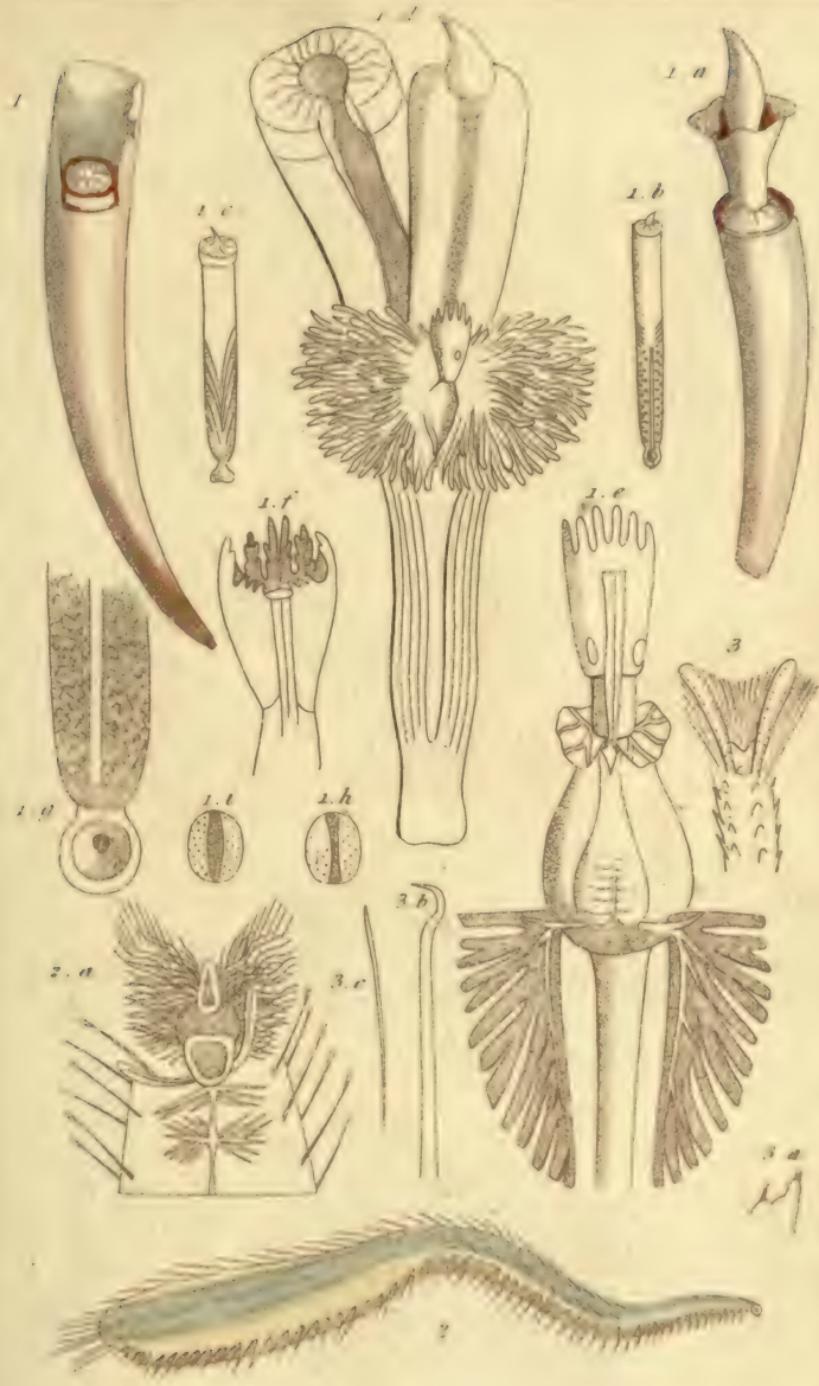


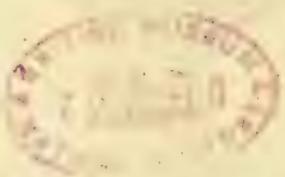
1 *Serpula enteropatula* var. 2 *Serpula veretaria* Lam. 3 The opercula of the *Serpula* ad
lita var. striata 4 The opercula of the *Serpula* *hirsuta* var. *obtusa* 5 *Sabellaria granulata* var.
6 *Spirorbis nanilividus* Lam.

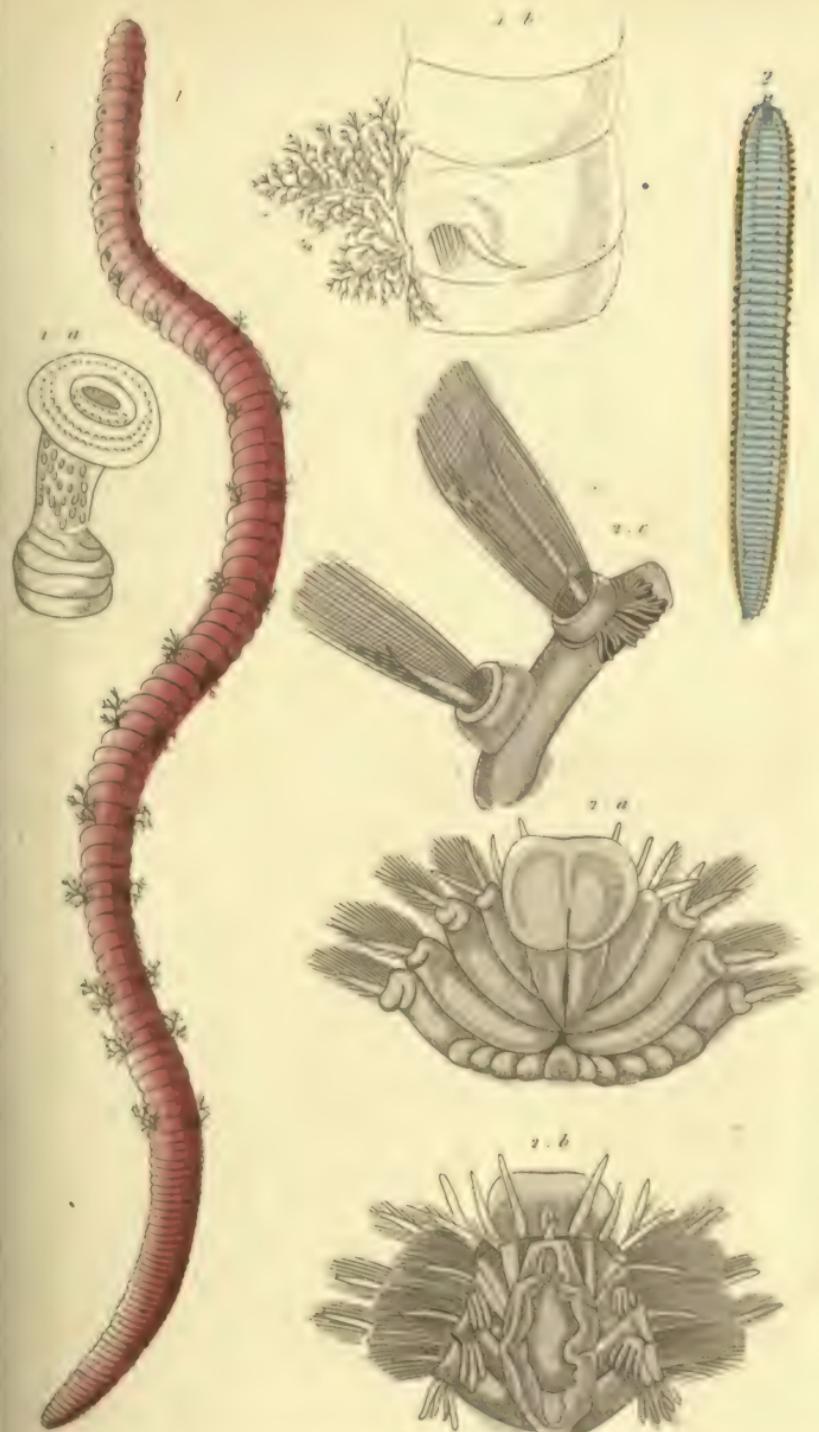


1. *Terebella variabilis*, Riso. 2. *Terebella medusa*, Sav.3. *Amphitrite egyptia*, Sav.

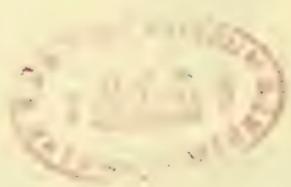


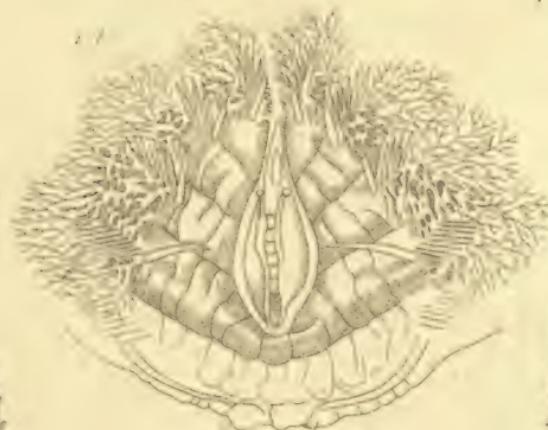
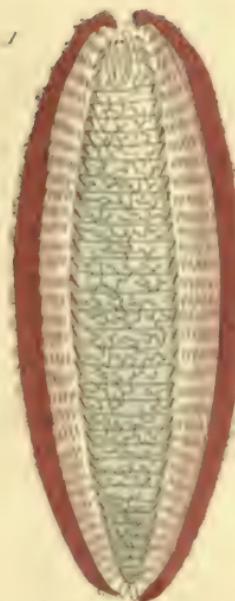
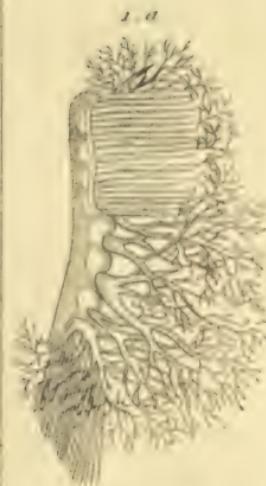
1. *Dentalium entulus*. Lin. 2. *Siphonaria depletatrix*. Gmel.3. Anatomical details of the *Siphonaria depletatrix*. Drawing by John Edwards.





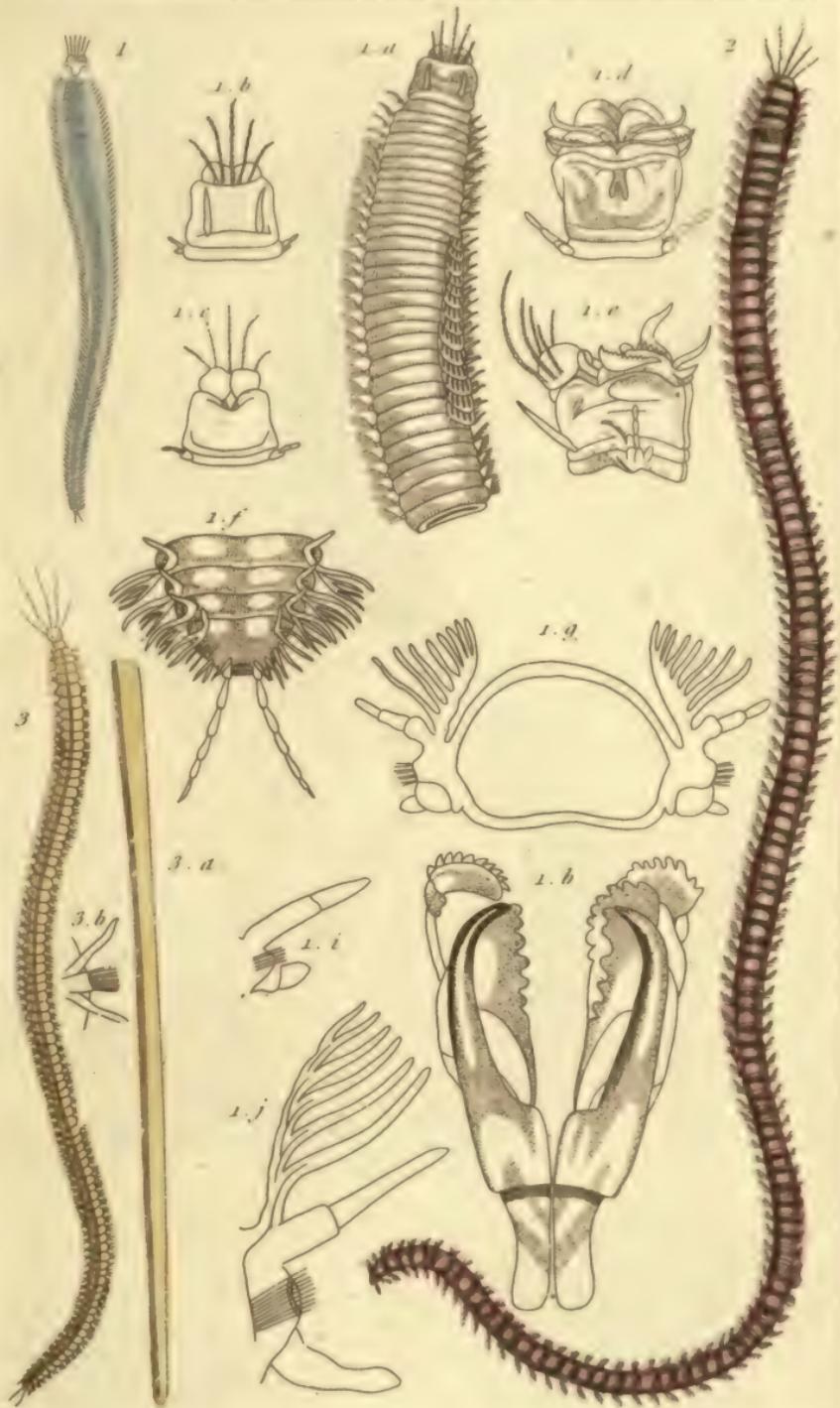
1. *Arenicola piscatorum*, var. 2. *Pleyone aleyrodes*, var.



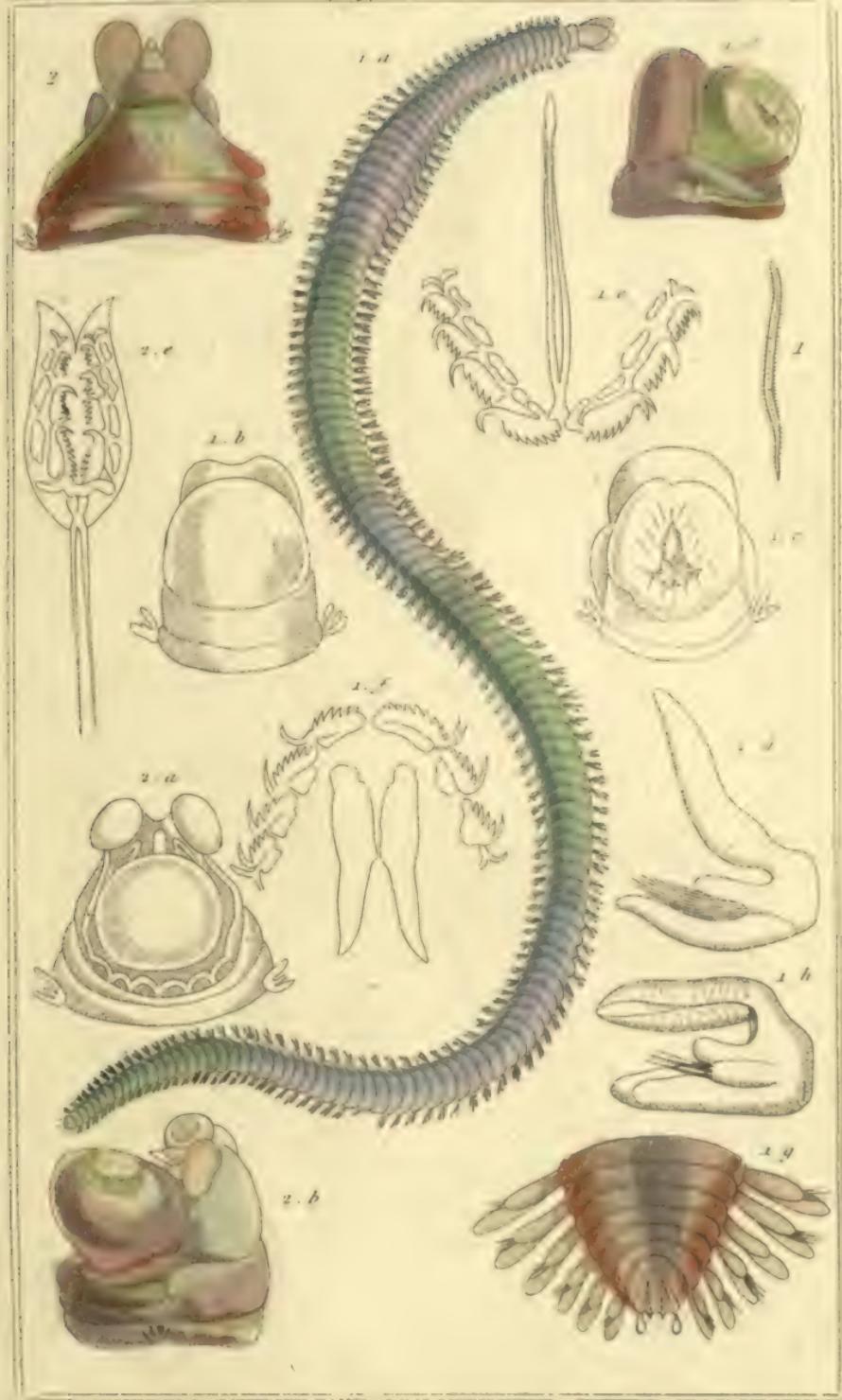


1. *Euphrosyne laurentii* Sav. nov. 2. Branch of the *Euphrosyne mertensi* Sav.
3. *Hipponea Gaultherioides* And. Cuv.



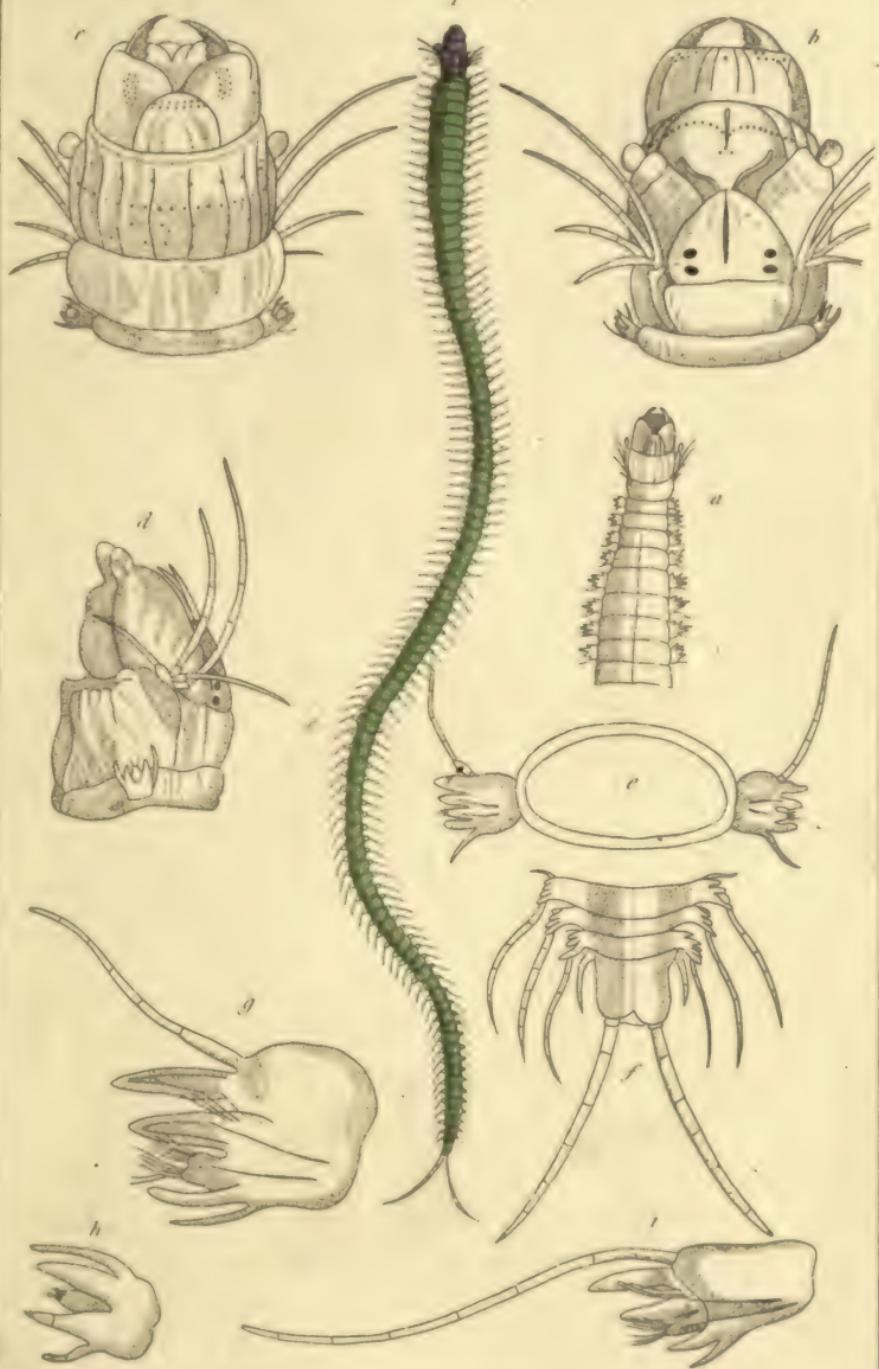
1. *Eunice (Leodice, Sav.) antennata*. Savigny. 2. *Eunice sanguinea*. Lam. Notes of M^r Cuvier.3. *Eunice tubicola*. Müller.





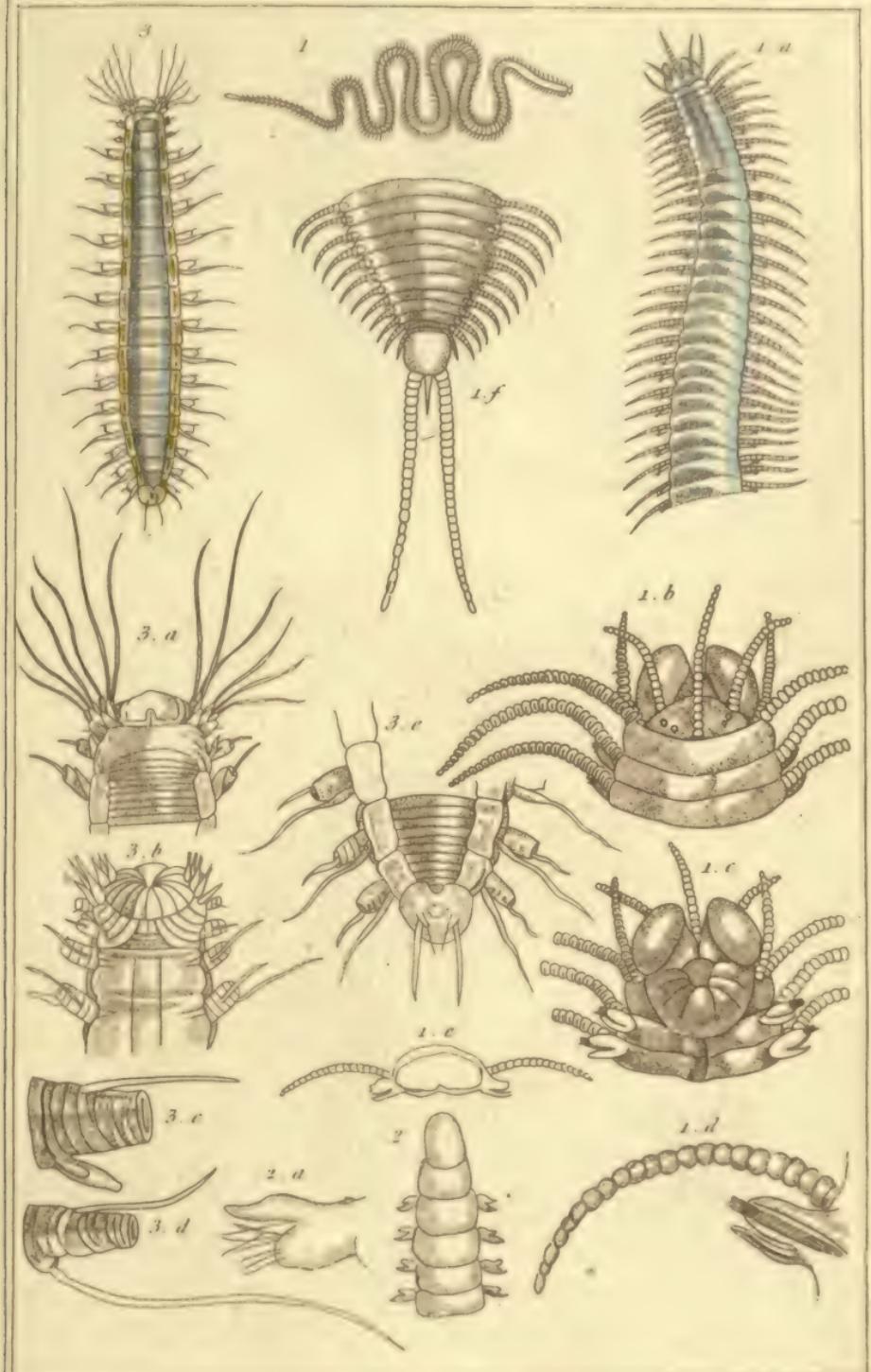
1. *Enone lucida*. Sav. 2. *Aglaura filigera*. Sav.



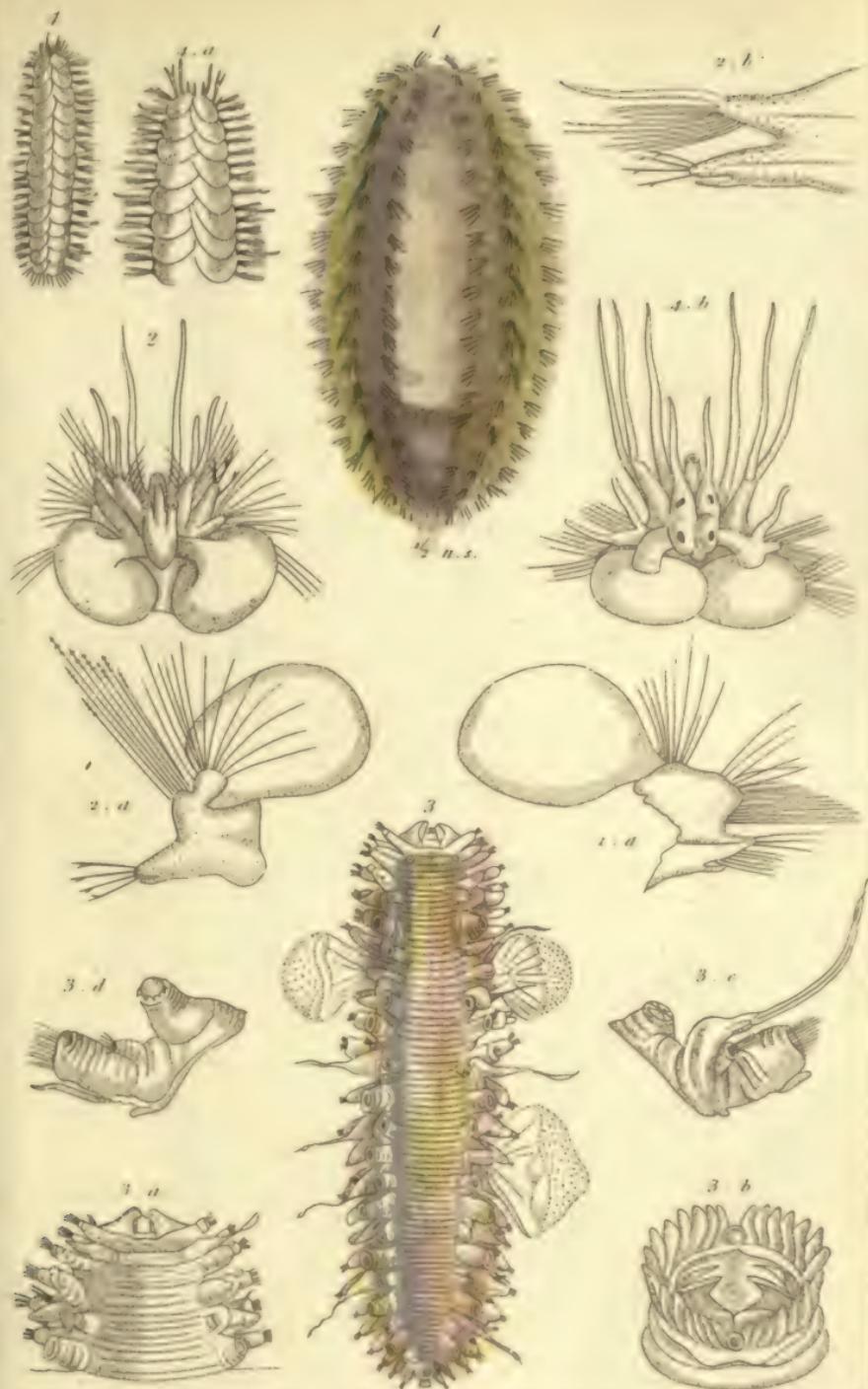


Nereis nuntia. Savigny.

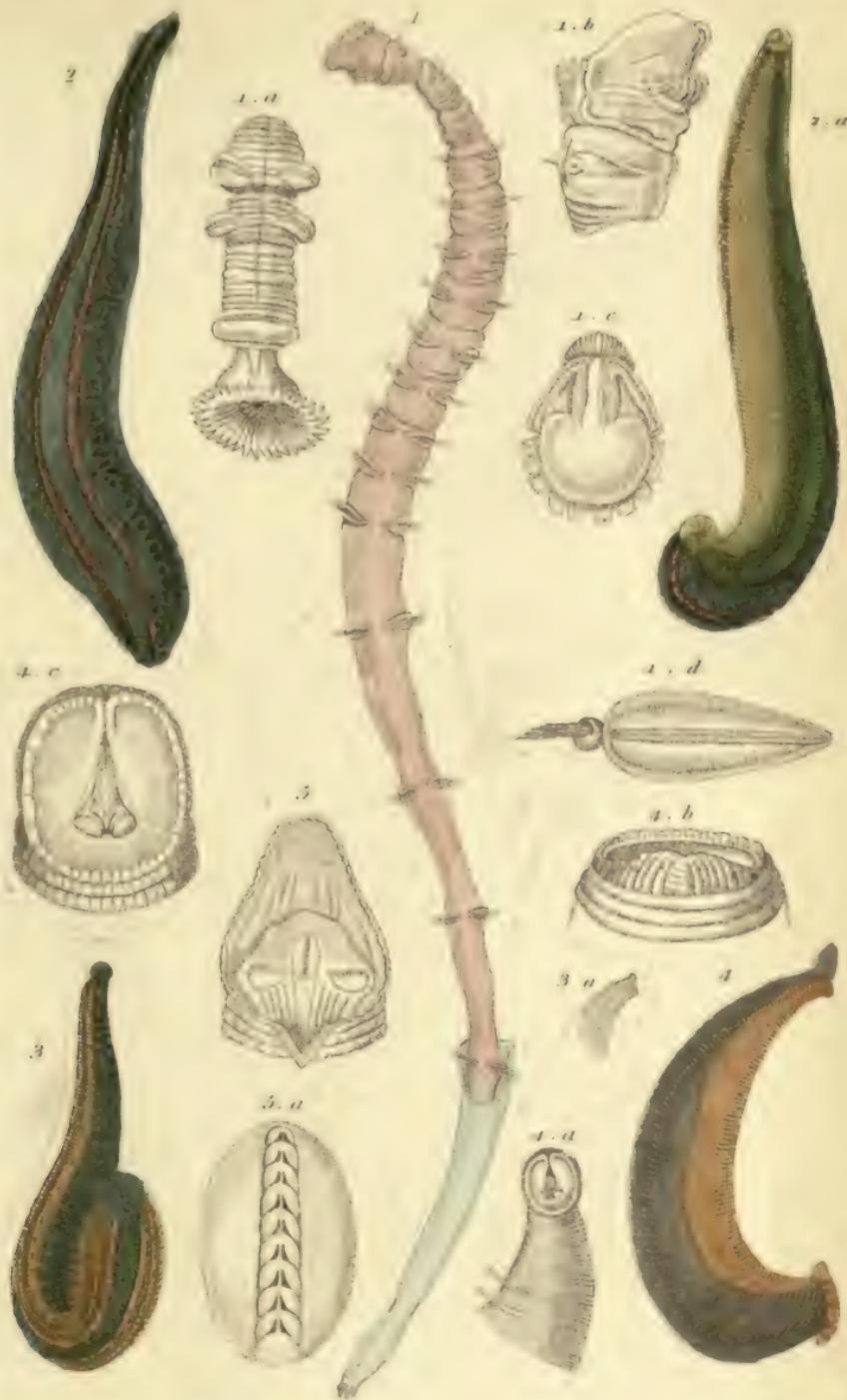


1. *Syllis numilaria* Sariqny. 2. *Lumbrineris orbignyi* Edwards.3. *Hesumus splendidus* Sariqny.



1. *Aphrodita aculeata* Baster. 2. Anatomical details of the *Aphrodita hystrix*. See3. *Polynoides impatiens*, See. 4. *Polynoides levist*, Edw.





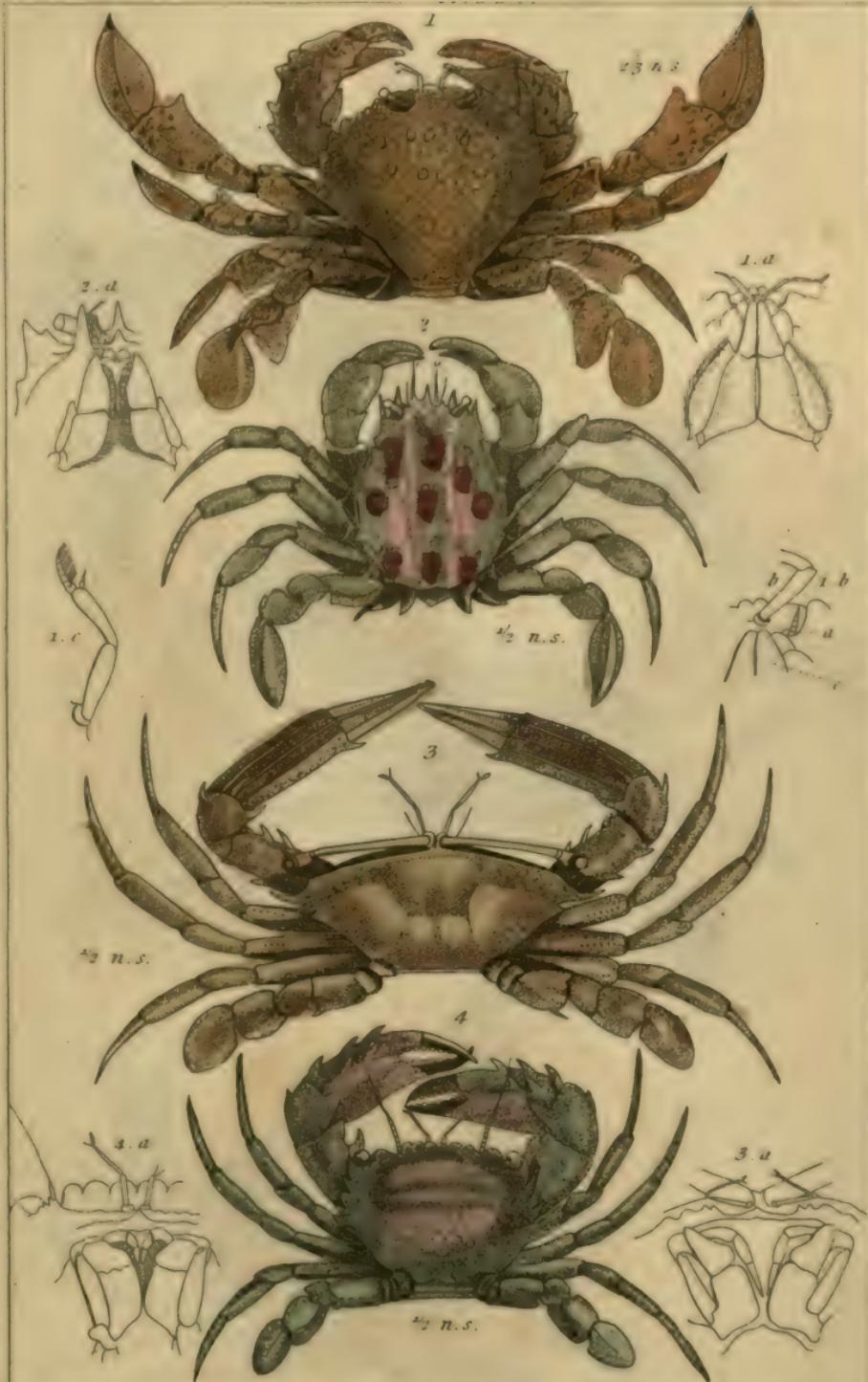
1. *Clymenene amphistoma*, Sav. 2. *Sanguisuga officinalis*, Sav. 3. *Sanguisuga medicinalis*, Lin. 4. *Bdella nileotica*, Sav. 5. Mouth of the *Thremopsis sanguiserva*, Lin.





DISPOSITION OF THE VISCERA IN THE DECAPODOUS CRUSTACEA.



1. *Matuta Peronii*. Leach.2. *Orythia mamillaris*. Fabr.3. *Podophthalmus vigil*. Latr.4. *Thalamites Admete*. Latr.





1. *Mutata victor*. Fab. 2. *Cancer hastatus*. Herbst.

3. *Polybius Henslowii*. Louch.





1. *Cancer puber*. L. male. 2. *Portunus marmoratus*. Leach.

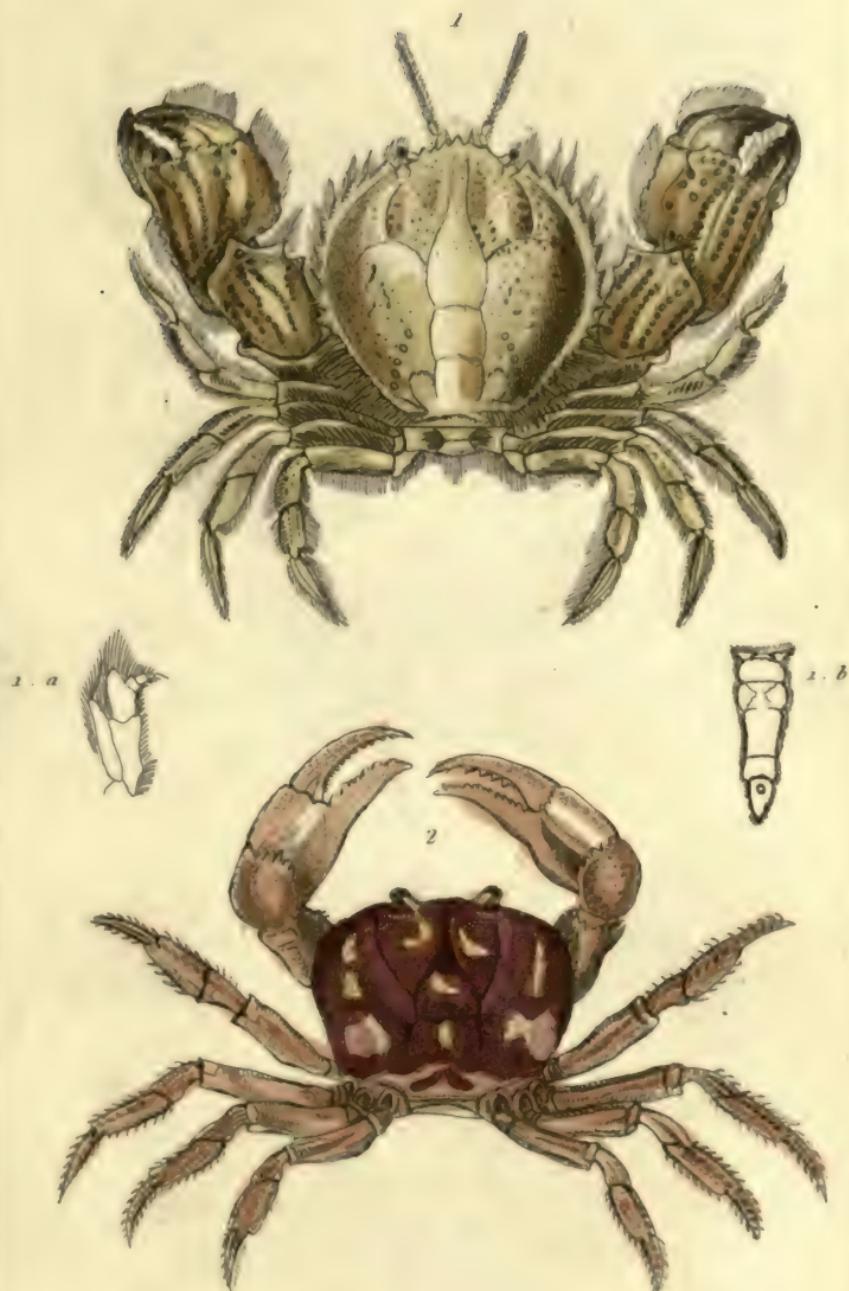
3. *Portunus variegatus*. Leach.





1. *Cancer pagurus*, L. 2. *Xantho floridus*, L.





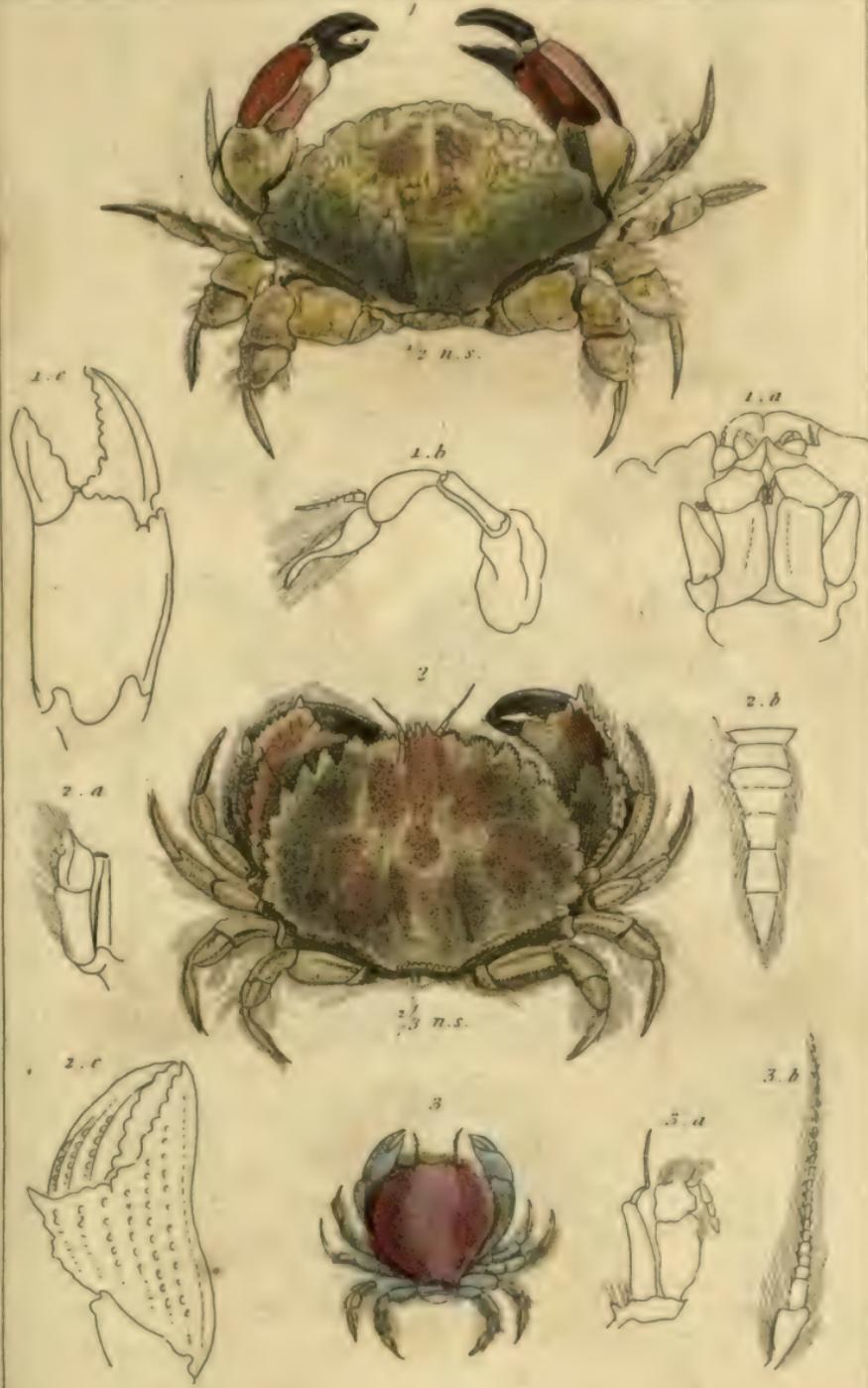
1. *Ateloculus septemdentatus*, n. sp. *Leach*. 2. *Cancer ruricola*, L.



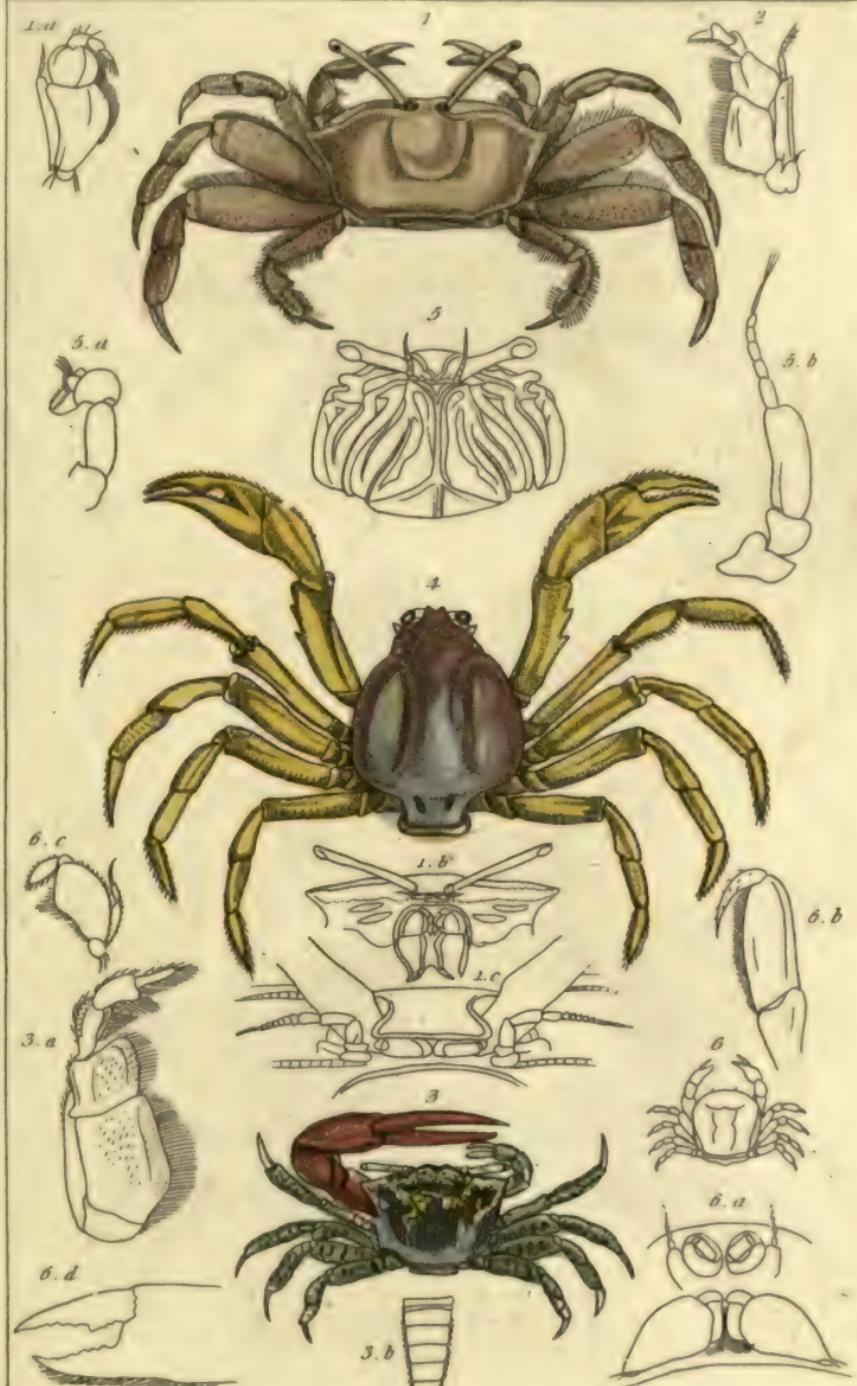


1. *Heptatus fuscatus* Latr. 2. *Mursia cristata* Desm. 3. *Ocypode ceratophthalmus* Fab.
4. *Pirimela denticulata*, Leach. 5. *Pilumnus hirtellus*, Leach.



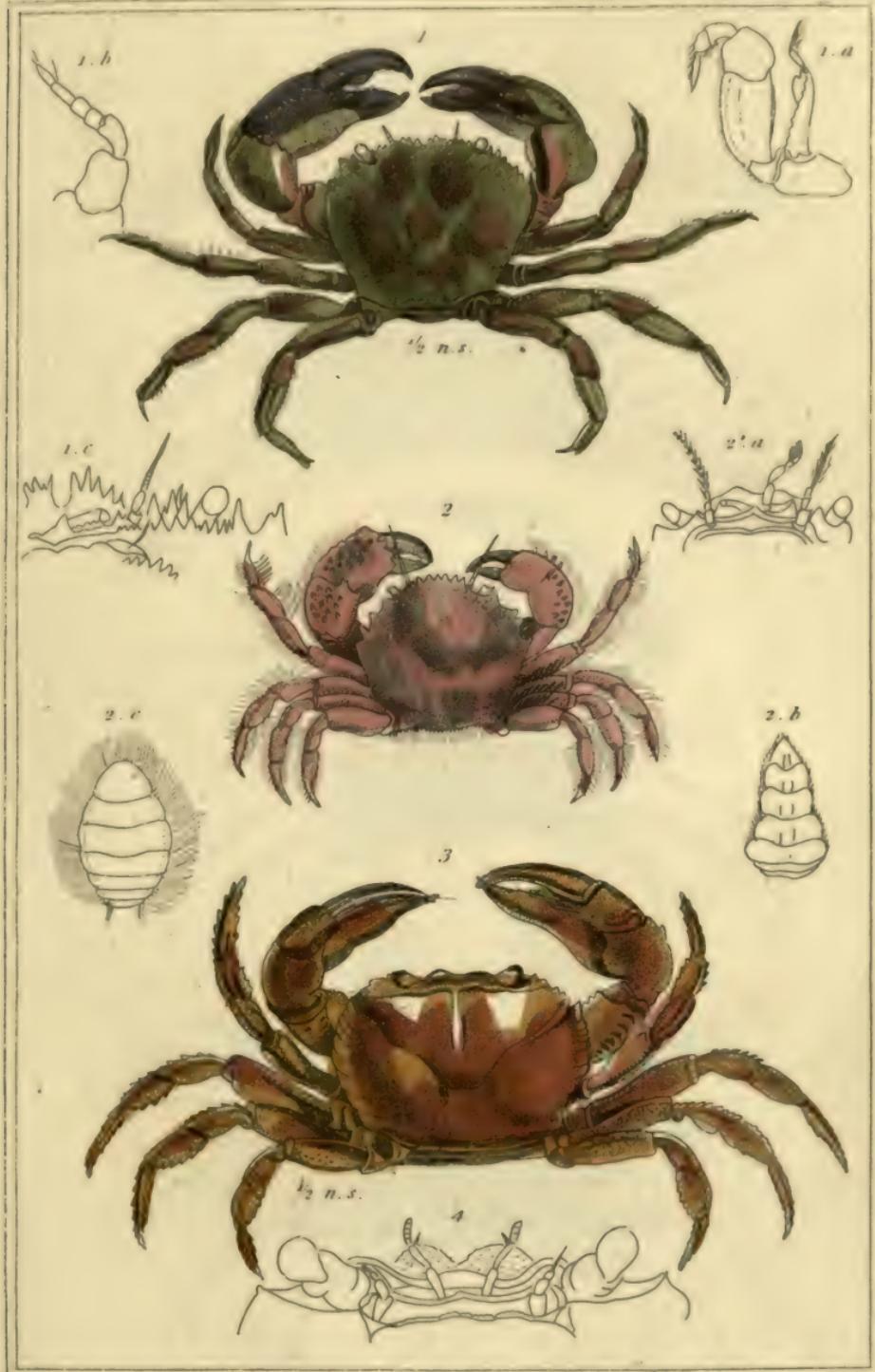
1. *Cancer Blumphi*, L. 2. *Atelocynus cruentatus*, Bosc.3. *Thia polita*, Louch.





1. *Macrobrachium parvimanus*, Latr. 2. *Genoplax rhomboides*, Lin. 3. *Gelastinus chlorophthalmus*, Latr. 4. *Mictyris longicarpinus*, Latr. 5. Anatomical details of the *Mictyris sulcatus*, Aud. 6. *Pinnotheces villosulus*, Guér.



1. *Eriphia lirymana*. Latr. 2. *Pilumnus aculeatus*. Edw. 3. *Thelphusa indica*. Latr.4. *Fore part of the Thelphusa fluviatilis*. Latr.





1. *Cancer rhomboides*. Lin. 2. *Gelasimus marinus*. Leb.

3? *Plagusia clavigerana*. Lat.

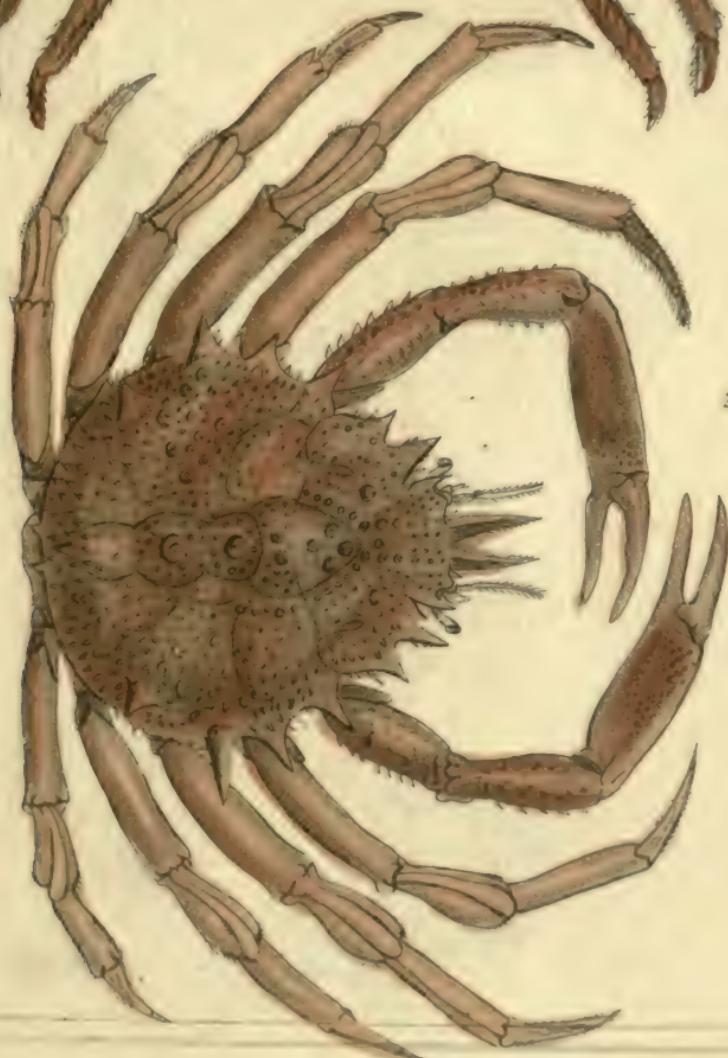




1. *Thelphusa fluviatilis*. Latr. with anatomical details

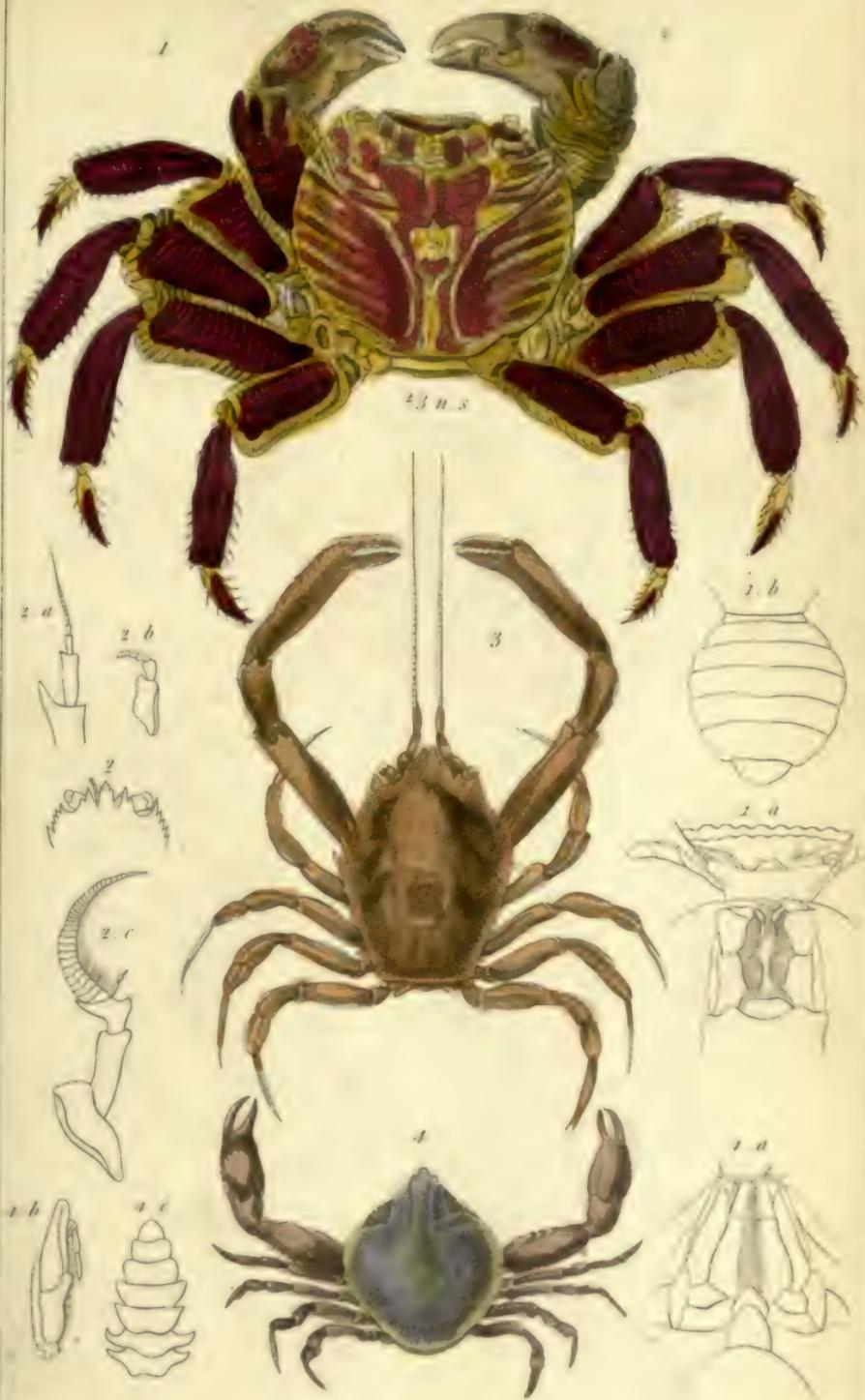


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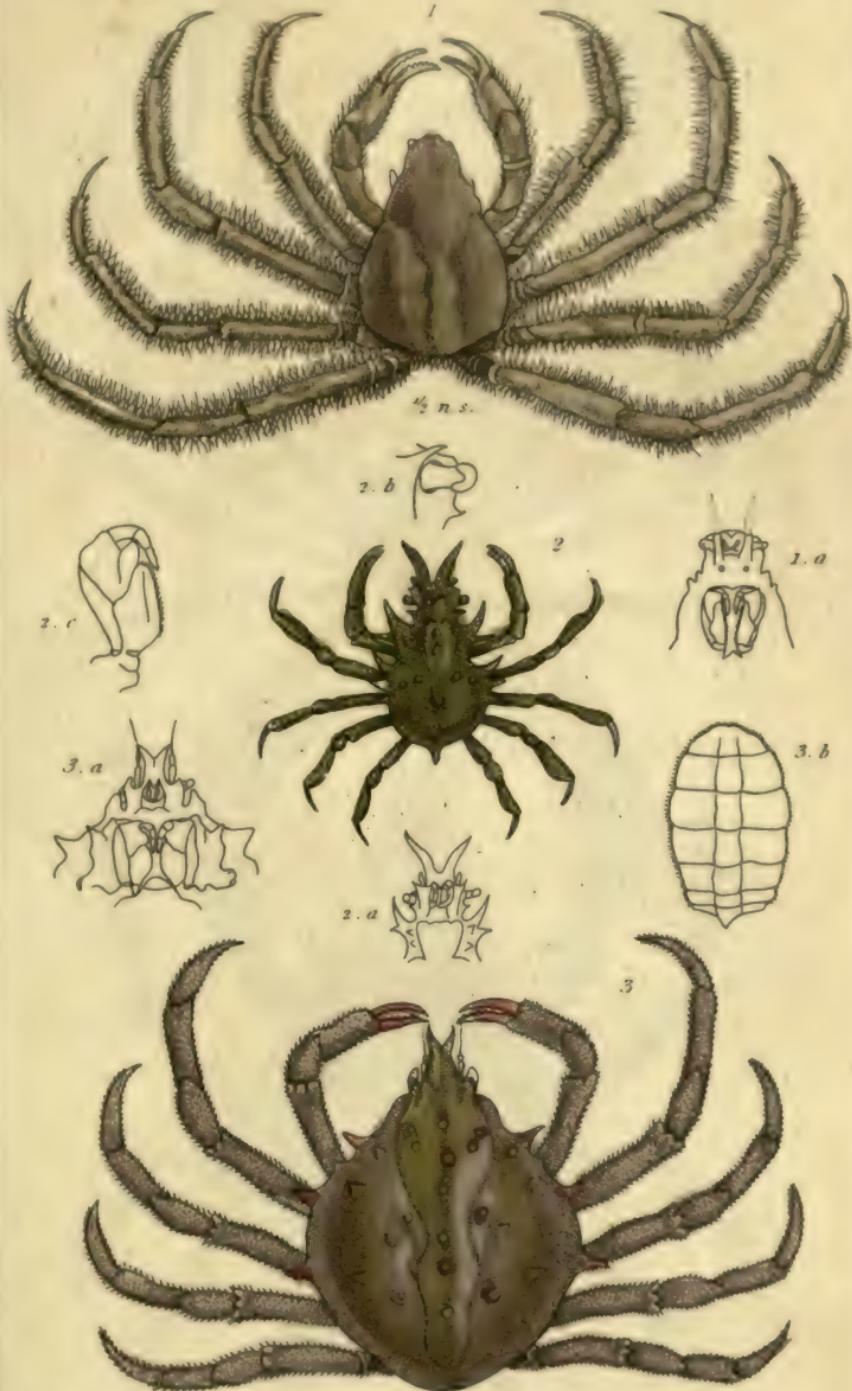
1. *Grapsus pictus*. Linn. 2. *Maia squinado*. Herbst.





1. *Grapsus variegatus* Latr. The variegated (rab-fish) 2. The anatomical peculiarities of the Crab-Fish *Plagusia* 3. *Corytes personatus* Herbst. The Masked crab 4. *Leucosia uranica* Herbst. The Crab *Leucosia*

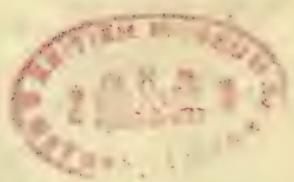


1. *Camposcia retusa*. Latr. 2. *Halimus aries*. Latr.3. *Libinia spinosa*. M. Edw.





1. *Egeria indica*, Leach. 2. *Pixa tetrardem*, Leach.





1. *Inachus scorpio*. Fab. 2. *Inachus dorhynchus*. Leach

3. *Hymenosoma orbicularis*. Latr.



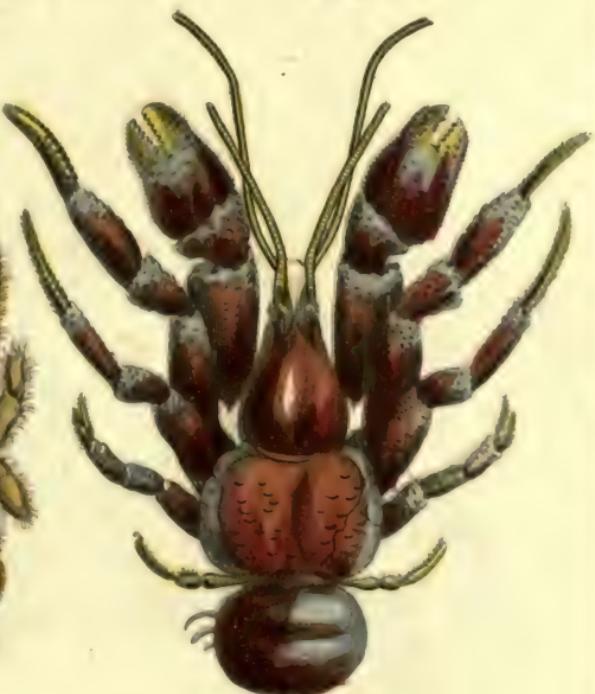


1. Homola.

2. Doroppe noctilucens.

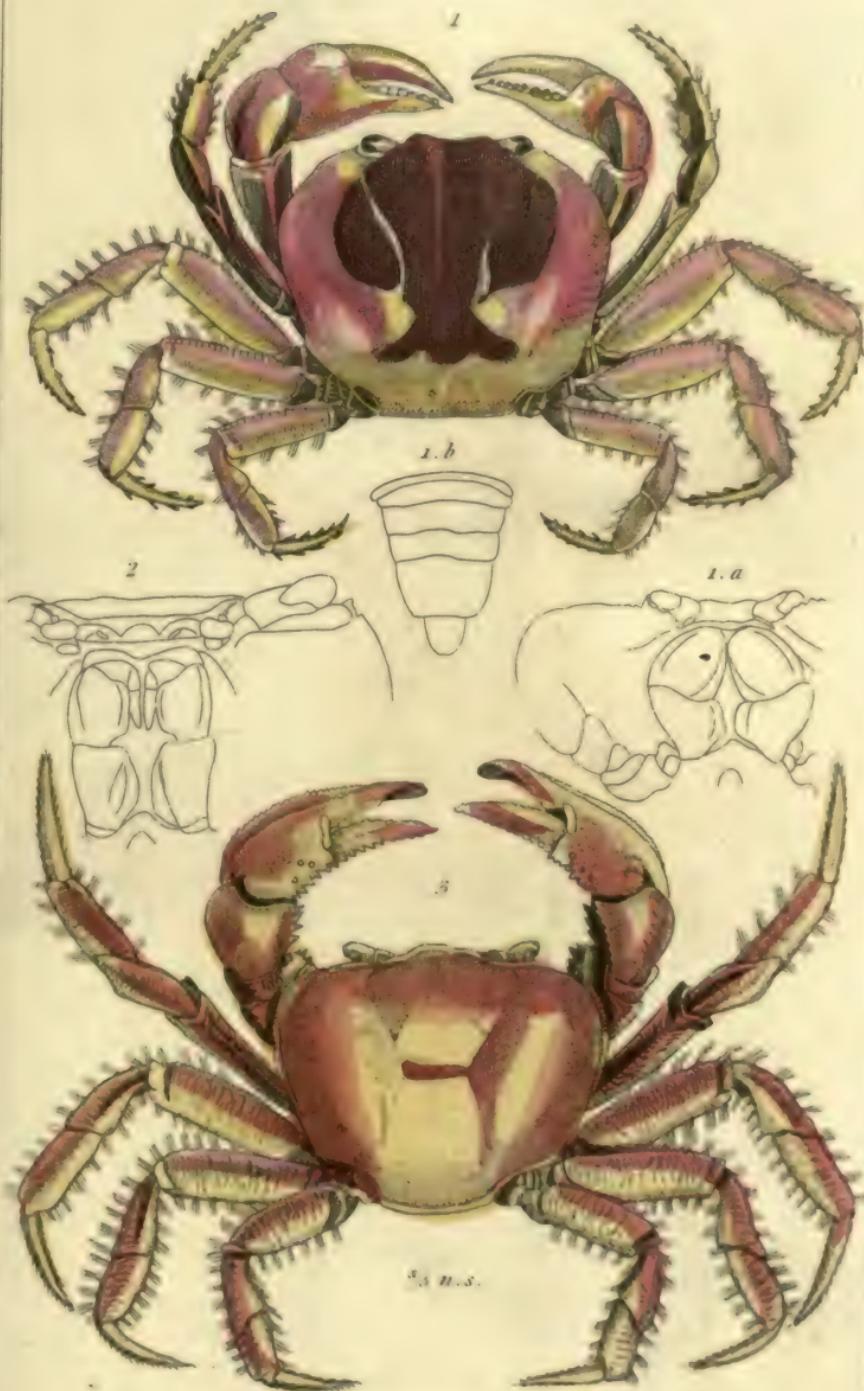
London G. Henderson. 3. Old Bailey.





1 *Grapsus penicilliger* (The Hairy Fingered Crab). 2 *Grapsus testudinarius* (The Australian Crab).
3 *Portunus latimanus* (The Mauritius Broad Tailed Crab).





1. *Geocarcinus lateralis*, Fries. 2. Moth of the *Cardisoma cornifer*, Lar.

3. *Uca anna*, Lar.

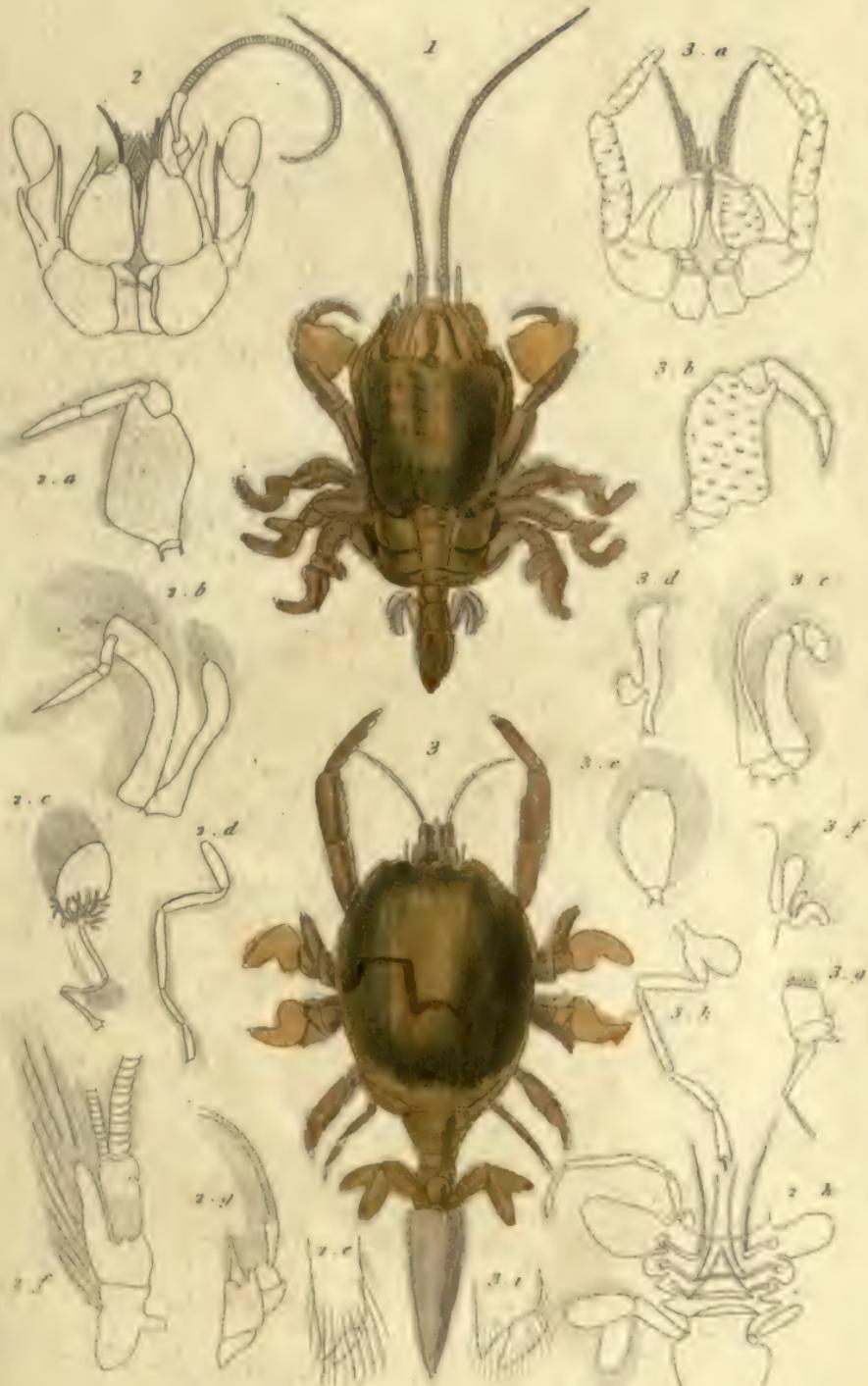




1. *Homola spinifrons*. Leach. 2. *Pectolus Boscii*. Leach.

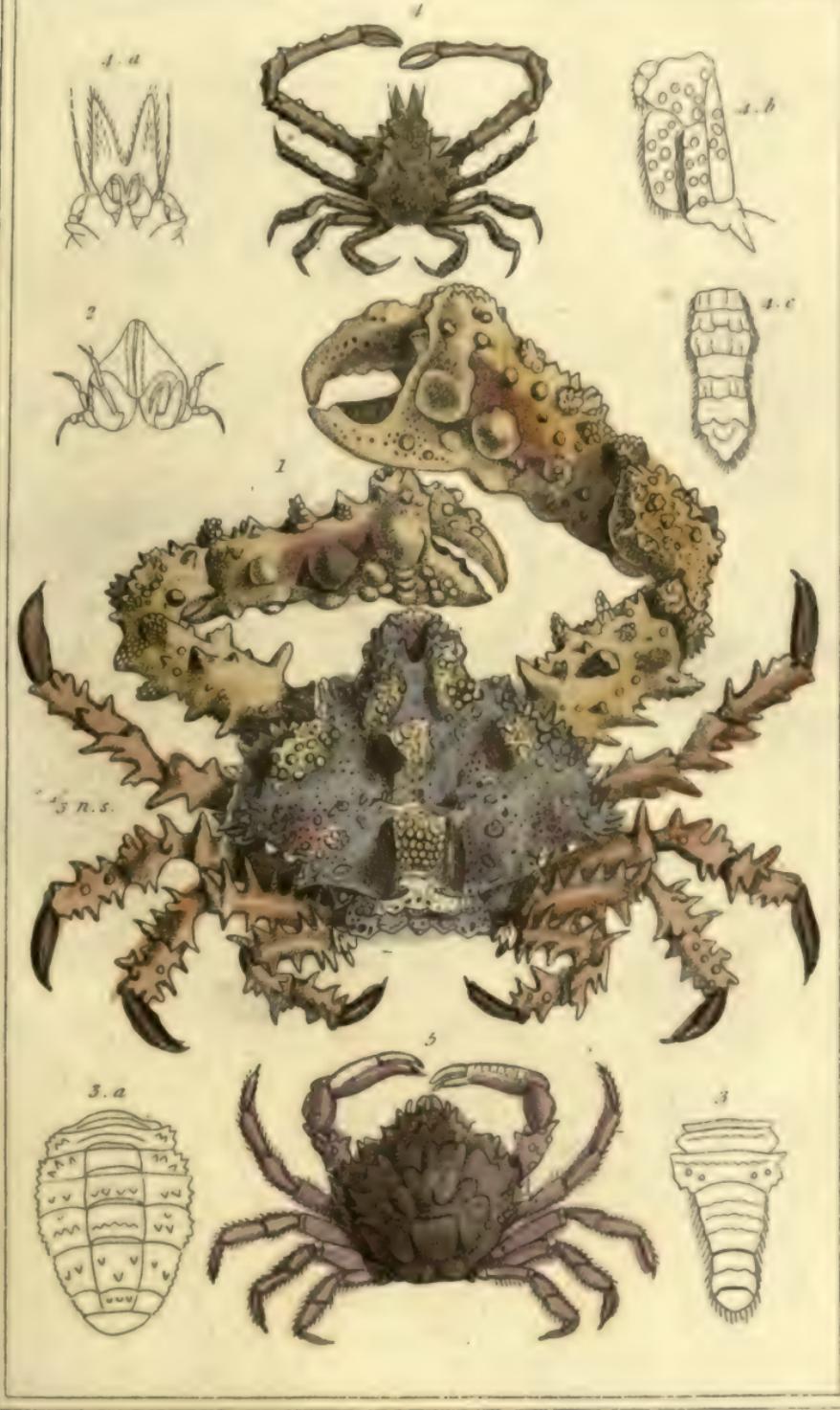
3. *Ramina dorsipes*. Lam.





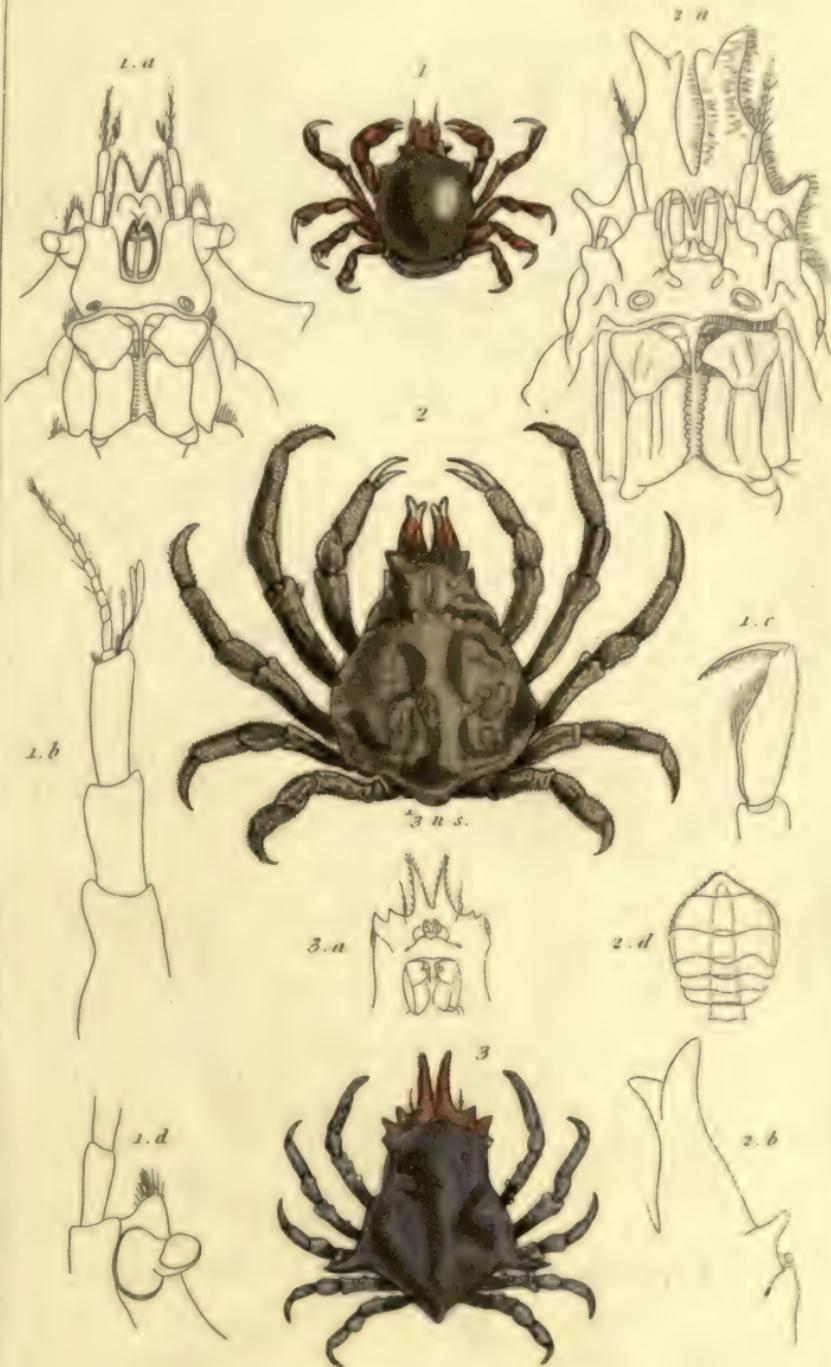
1 *Alpheus gymnista* Fab. 2 *Hippa emarginata* L. 3 *Remipes testudinarius* Brazilian crab
This Drawing was taken from a specimen obtained from the coast of Brazil.





1. *Parthenope horrida* Fabr. 2. An outline figure of the *Lambrus Macroura* Roux. 3. Anatomy of the *Lambrus Mediterraneanus* Roux. 4. *Euryxanthus niger* Leach. 5. *Mithrax spiniferus* Latr. Young Specimen.

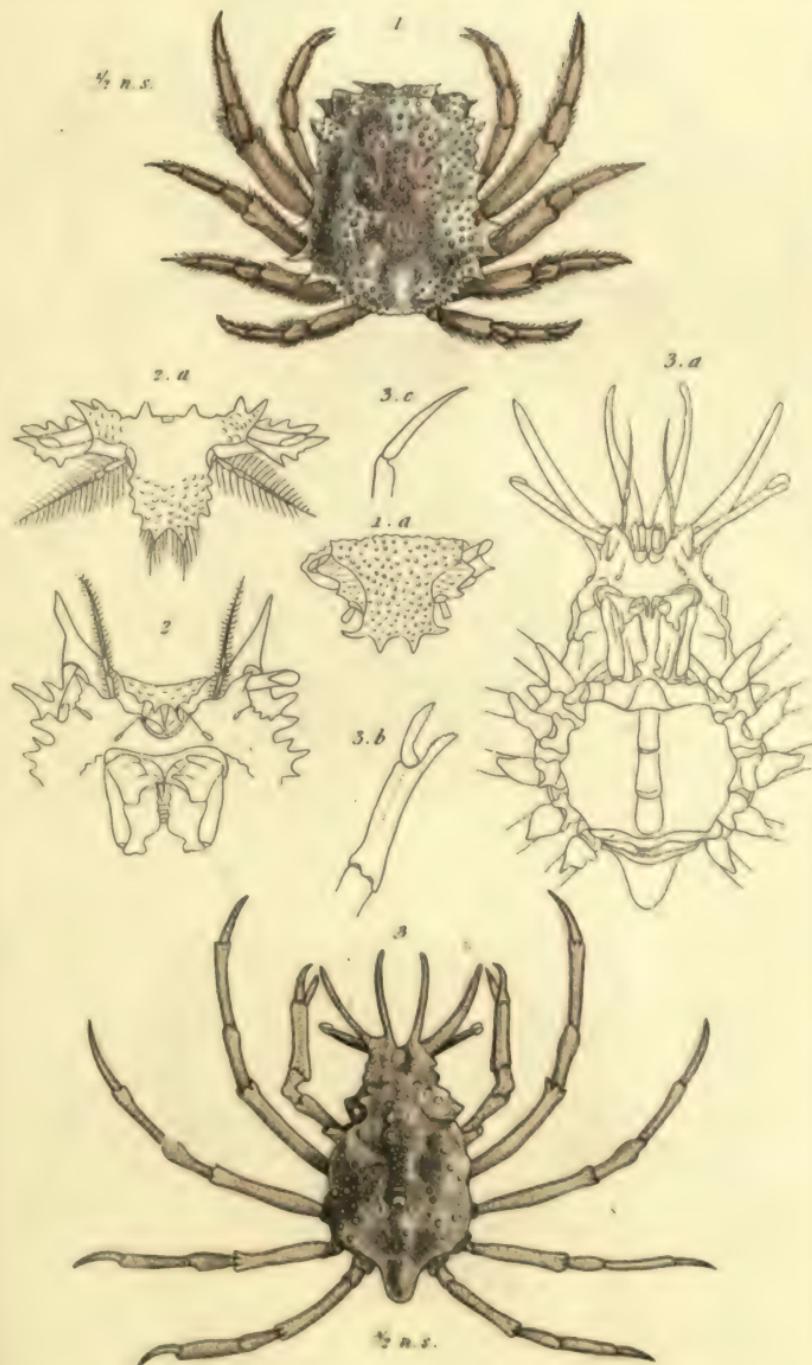




1. *Acanthomyx lunulatus*. Latr. 2. *Tixa serpulifera*. M. Edw.

3. *Pericexea trispinosa*. M. Edw.





1. *Micippe Phylira*, Leach. Lat. 2. Anatomical details of the *Micippe ericetaria*, Leach. Lat.
3. *Stenorimopus cervicornis*, Leach. Lat.



1



2



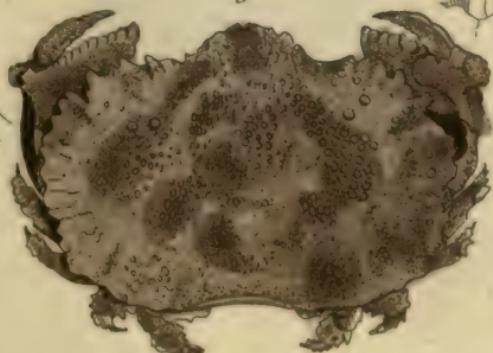
3. a



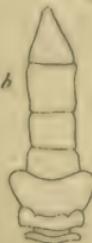
2. a



3



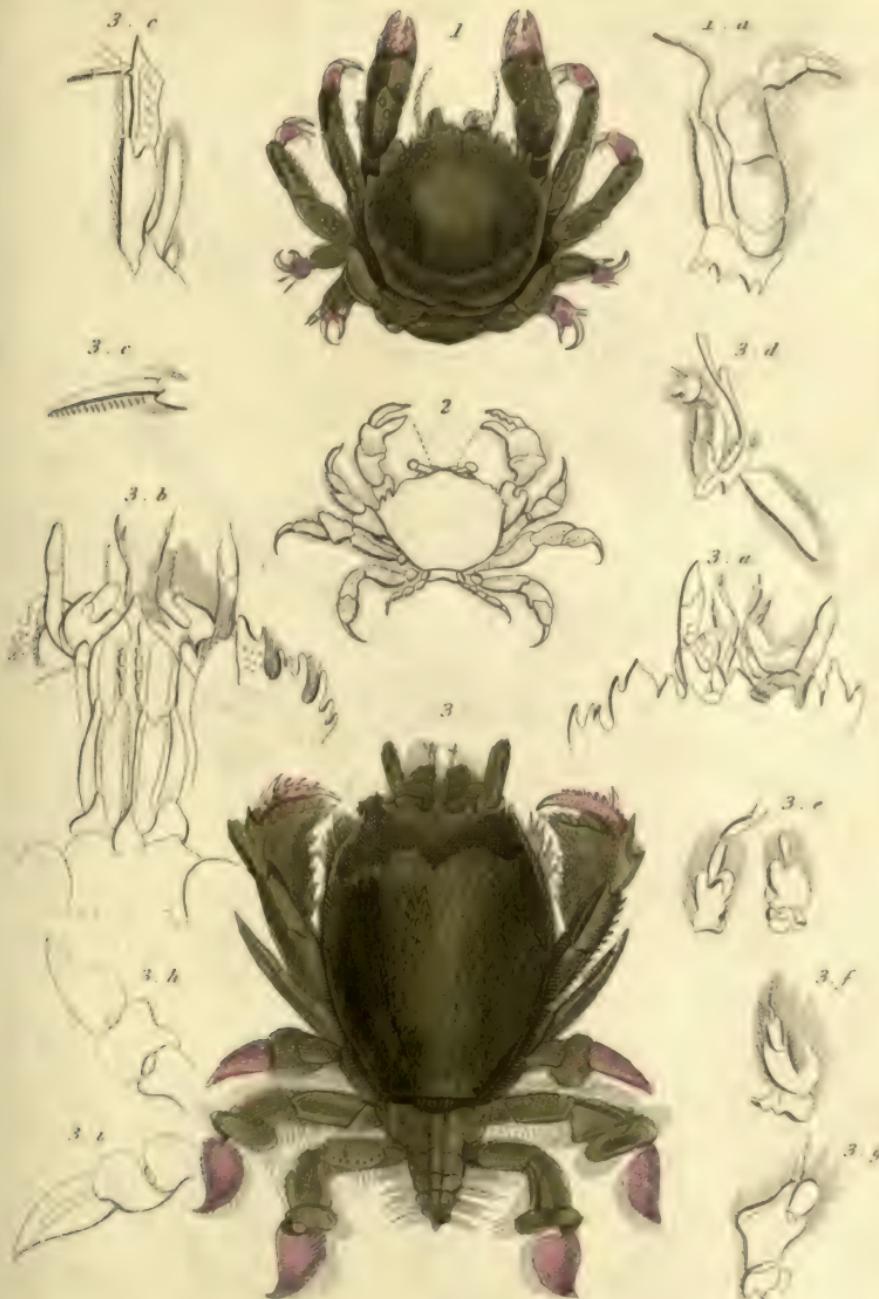
2. b



3. b

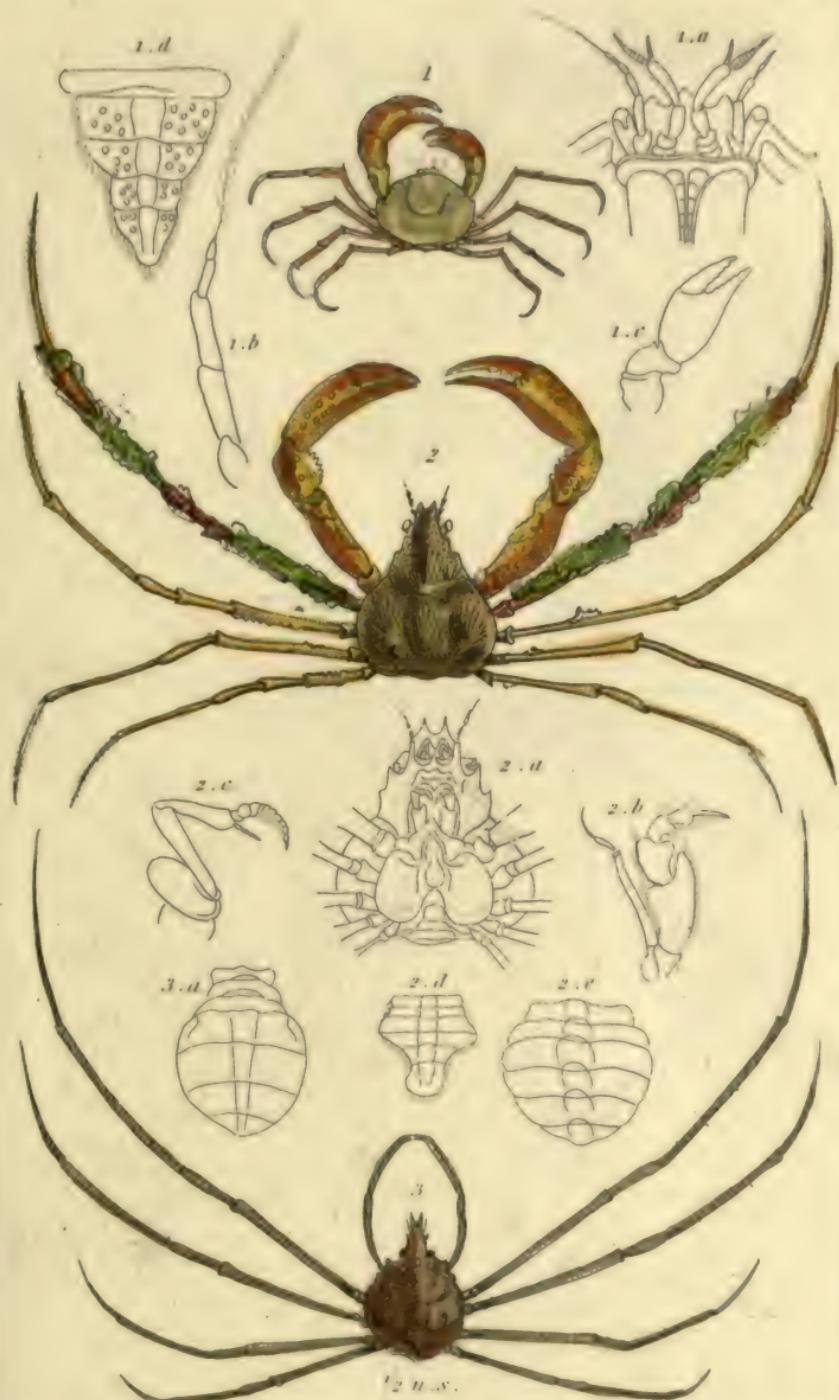
1. *Lithodes artica*. Latr. 2. *Calappa tuberculosa*. Lat. Fab.3. *Ælutra depressa*. Lam.



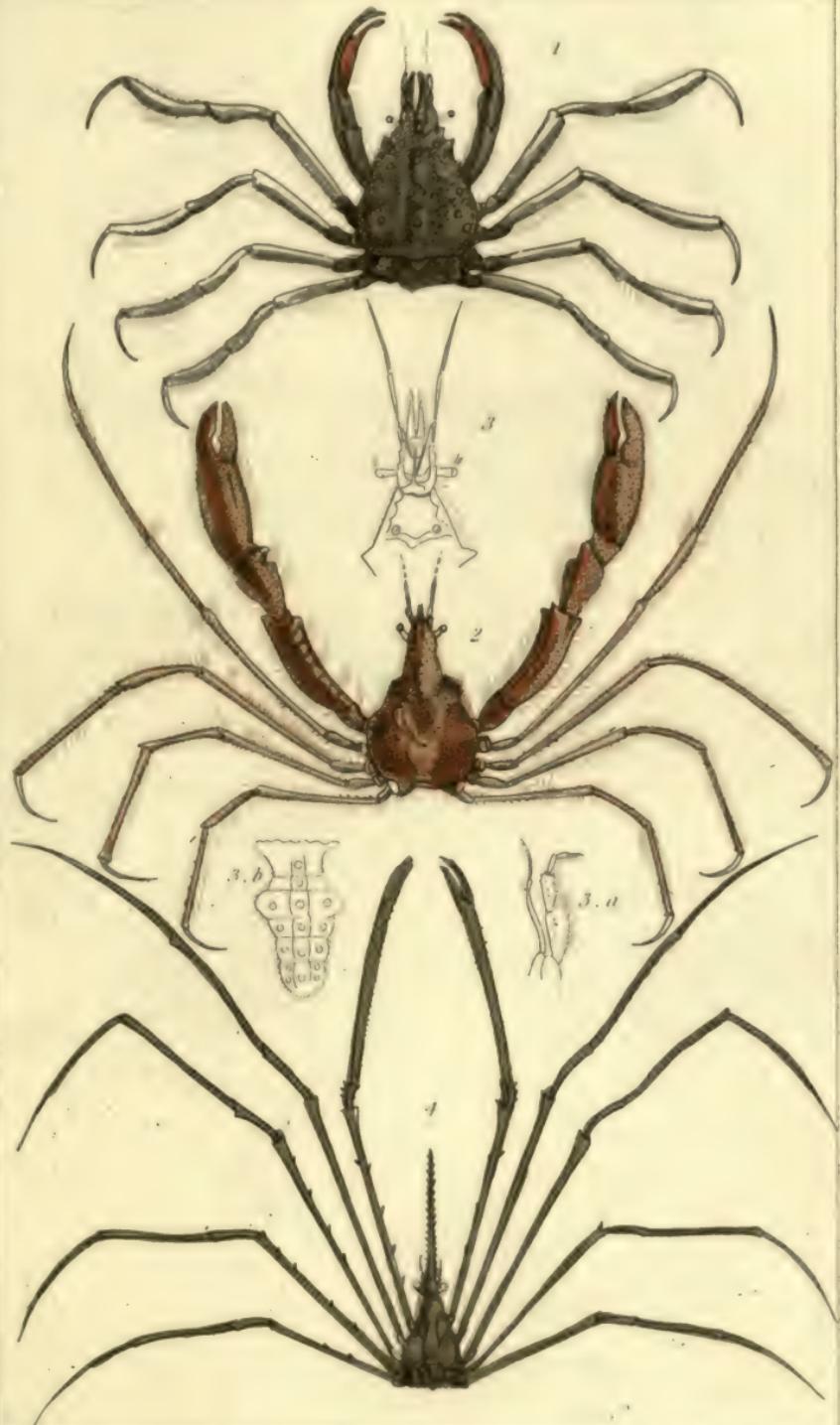


1. *Dromia nodipes*, The Death's Head Crab 2. *Drynomene hispida*
 3. *Ranina serrata*.



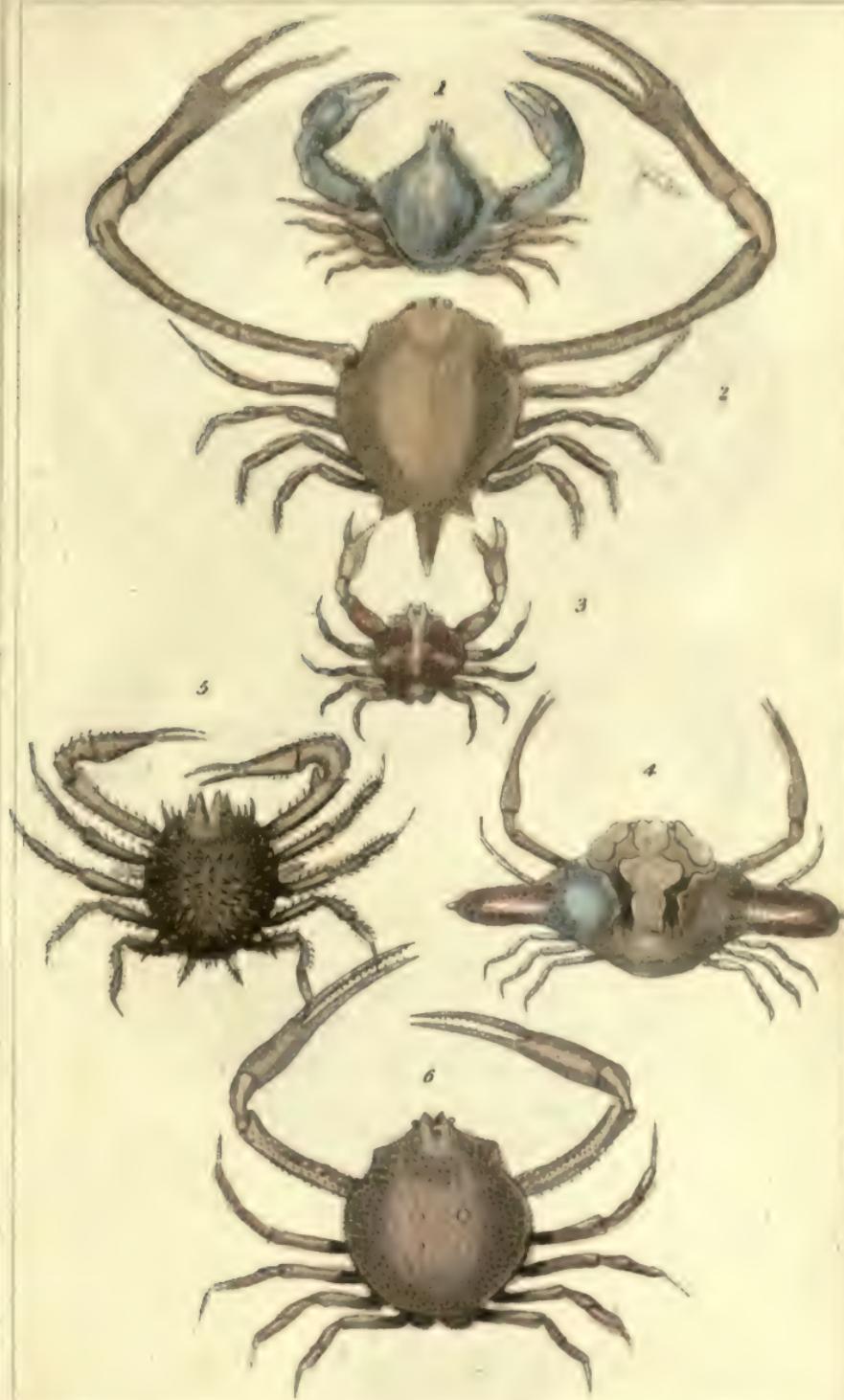
1. *Hymenosoma Lachii*. Gmel. 2. *Inachus thoracicus*. Roux.3. *Leptopus longipes*. Latr.



1. *Eurypodius Latreillii*, Gmel. 2. *Stenorhynchus phalanxium*, Leach.3. Anatomical details of the *Stenorhynchus tenuirostris*, Leach. 4. *Leptopodius sayntheria*, Fab.



6"



1. *Leucosia craniolaris*. 2. *Myra figura*. 3. *Ebalia Pennantii*. Leach. 4. *Ixia canaliculata*. Leach. 5. *Arcania erinaceus*. Leach. 6. *Ilia nucleus*. Leach.





1



2

1. *Dromia hirsutissima*, Lam. 2. *Ibacus Peronii*, Leach.





1. *Palinurus quadricornis*. Tab.





1/6 n.s.

2. a

2. b

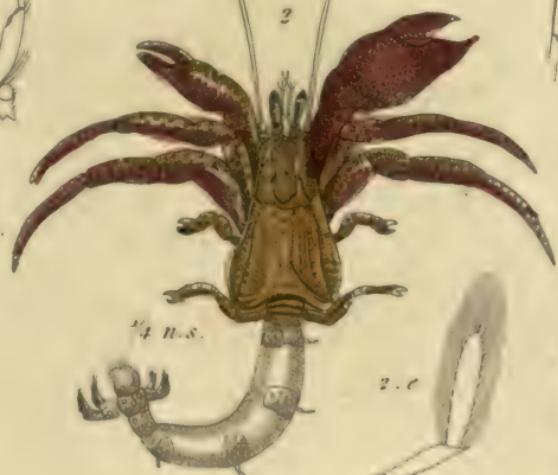
1. a

2. b

2. c

2

3



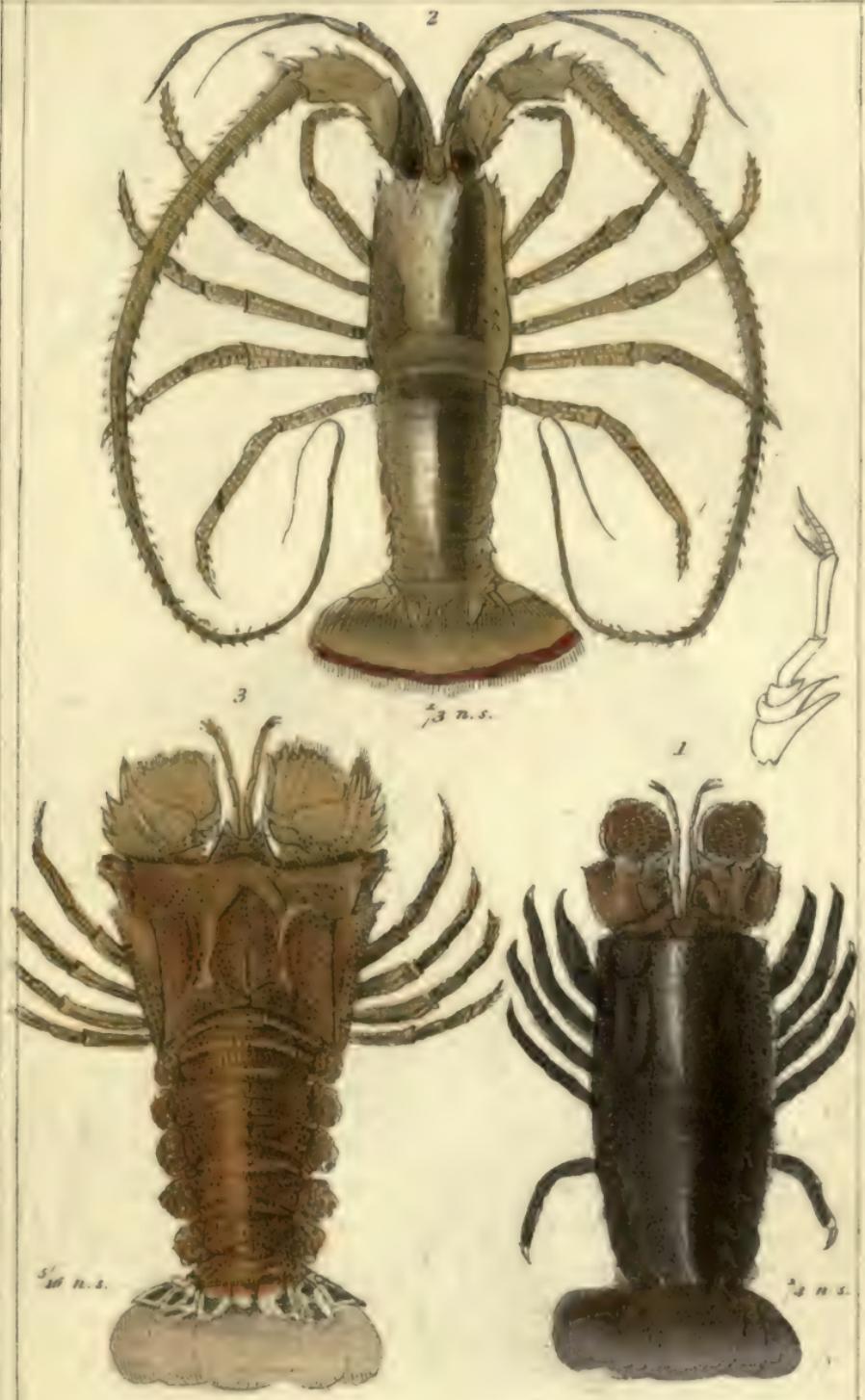
1/4 n.s.

2. c

2. d

1. *Birgus latro*. Latr. 2. *Pagurus guttatus*. Oliv.3. *Antenna of the Pagurus clypeatus*. Oliv. genre *Cornobita*. Latr.



1. *Scyllarus latus*. Latr. 2. *Palinurus Ricordi*. Gour.3. *Scyllarus orientalis*. Fabr.

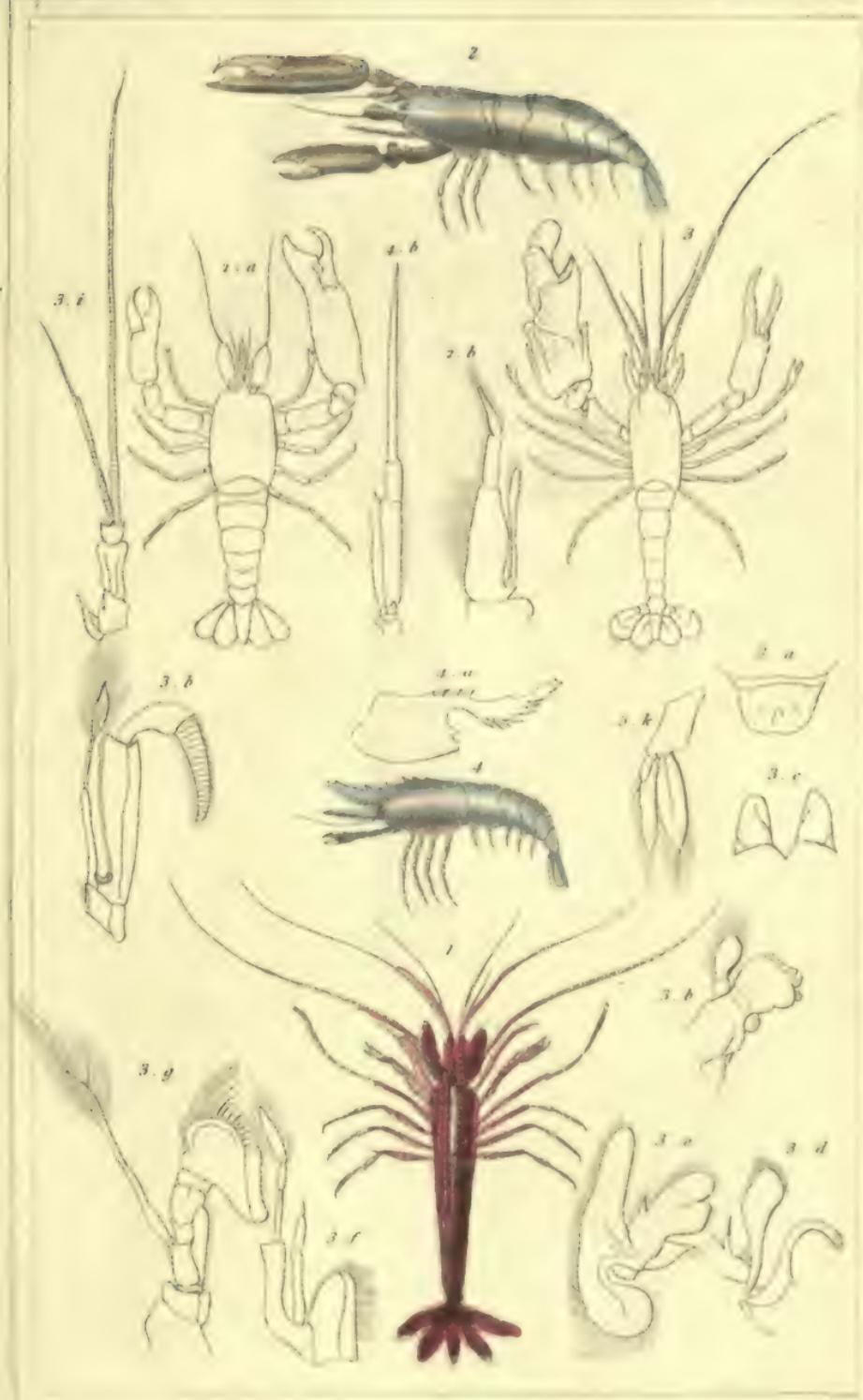




1. *Galathea strigosa* Fab. 2. *Cancer platycheles*, Penn.

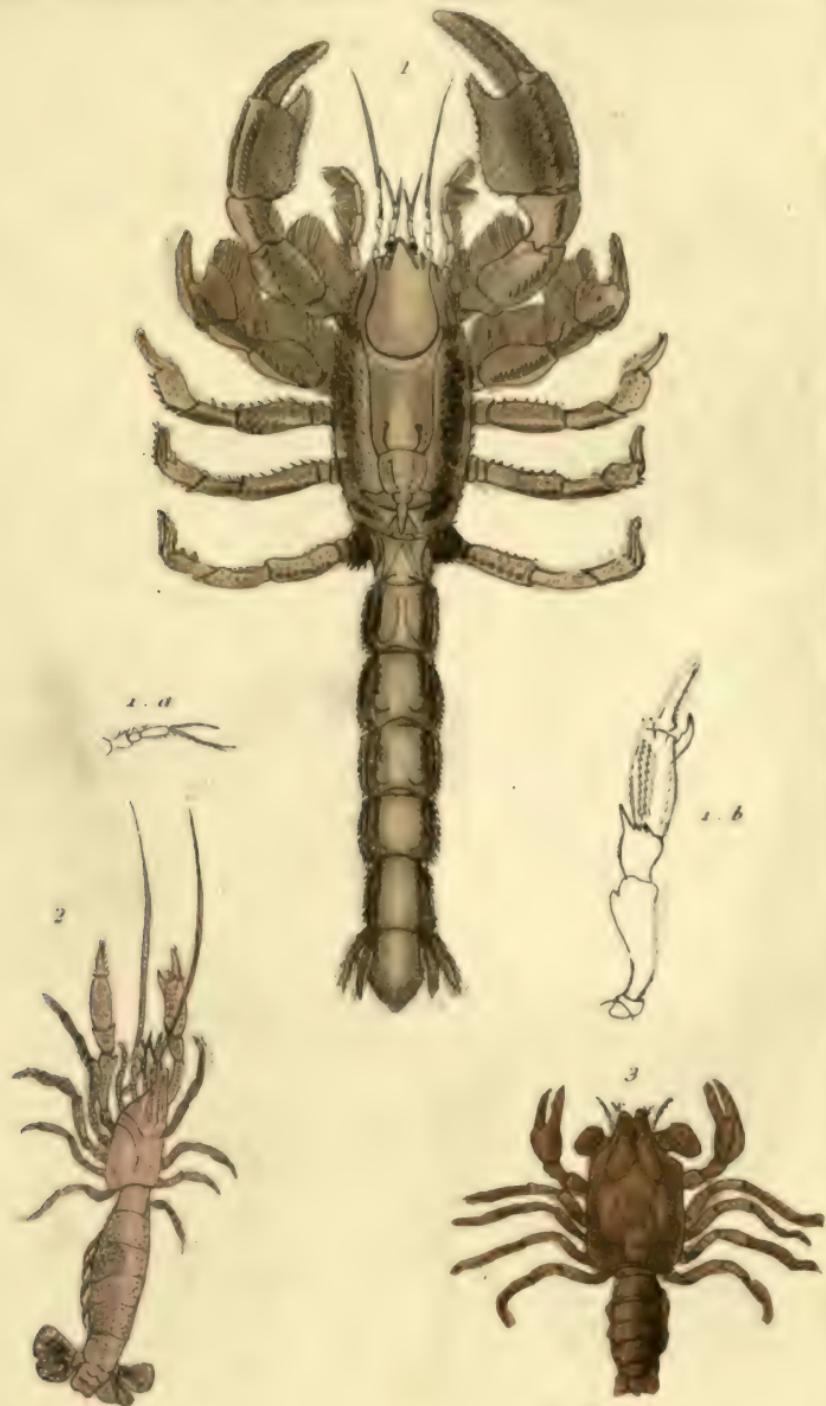
3. *Æglea levius*, Lach.





1. *Lysmata antennata* Risso. 2. *Pontonia austro-aurata* L. & A. 3. *Alpheus edwardi* And.
4. *Hyppolite leachii* Gurn.

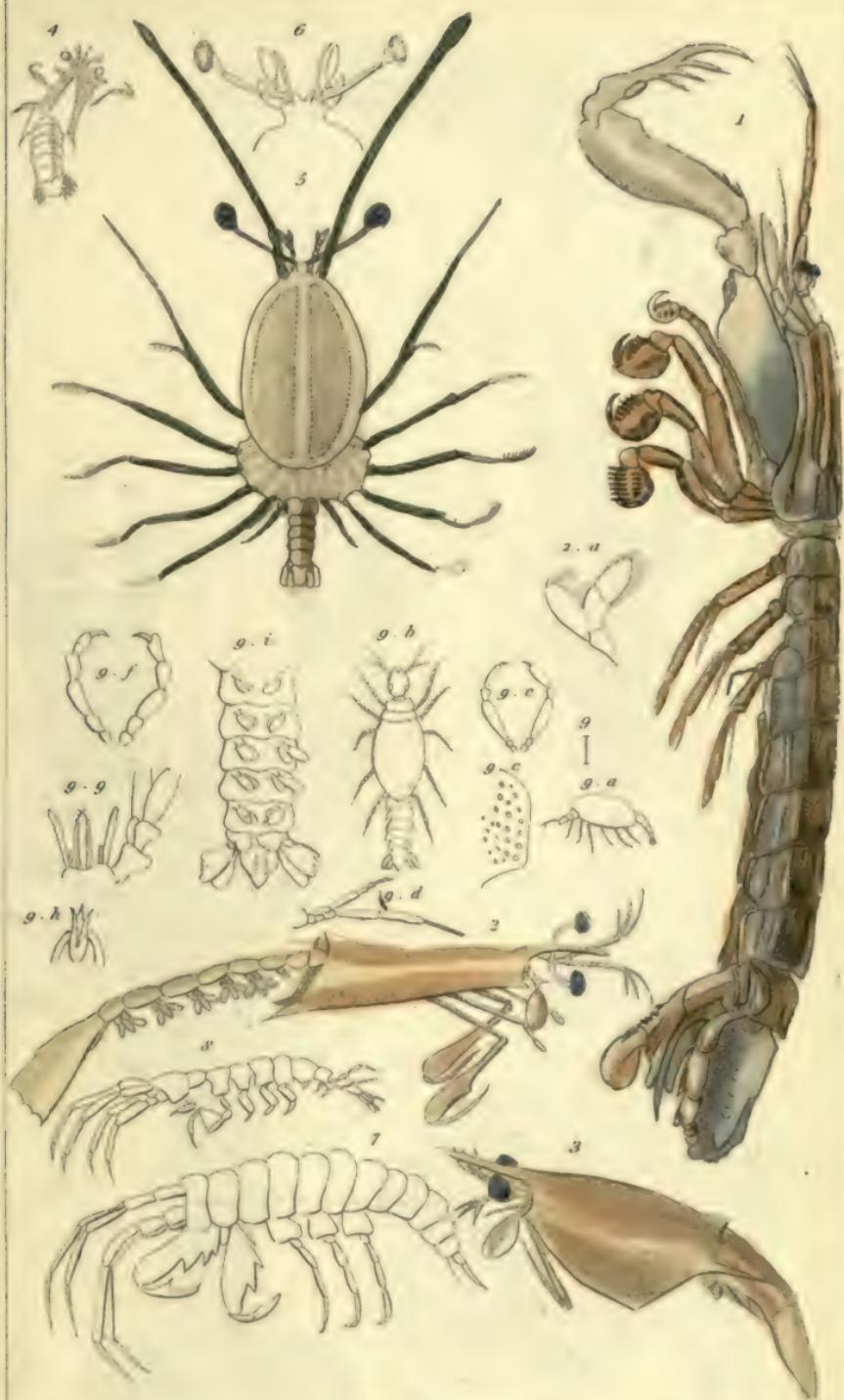




1. *Thalassina scorpionides*. Latr. 2. *Gebia stellata*. Leach.

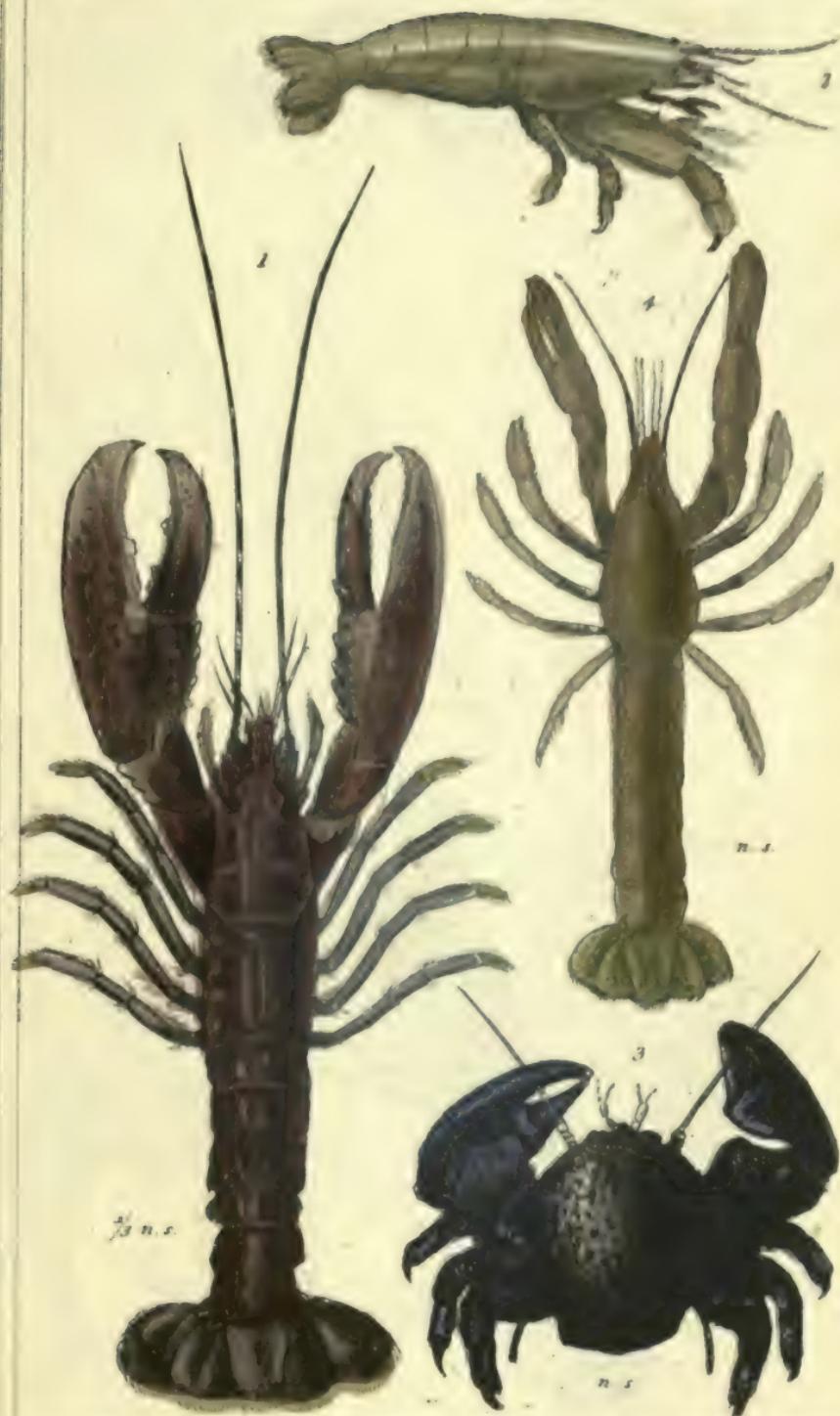
3. *Megalopus mutica*. Desm.





1. *Squilla mantis*, Fab. 2. *Alima hyalina*, Leach. 3. *Erichthius vetricosus*, Lat. 4. *Erichthius armatus*, Lat. 5. *Phyllosoma clavicornis*, Leach. 6. *Phyllosoma laticornis*, Leach. 7. *Jassa pelagica*, Leach. 8. *Ceraphus tubularis*, Th. Say. 9. *Praniza maculata*, West.





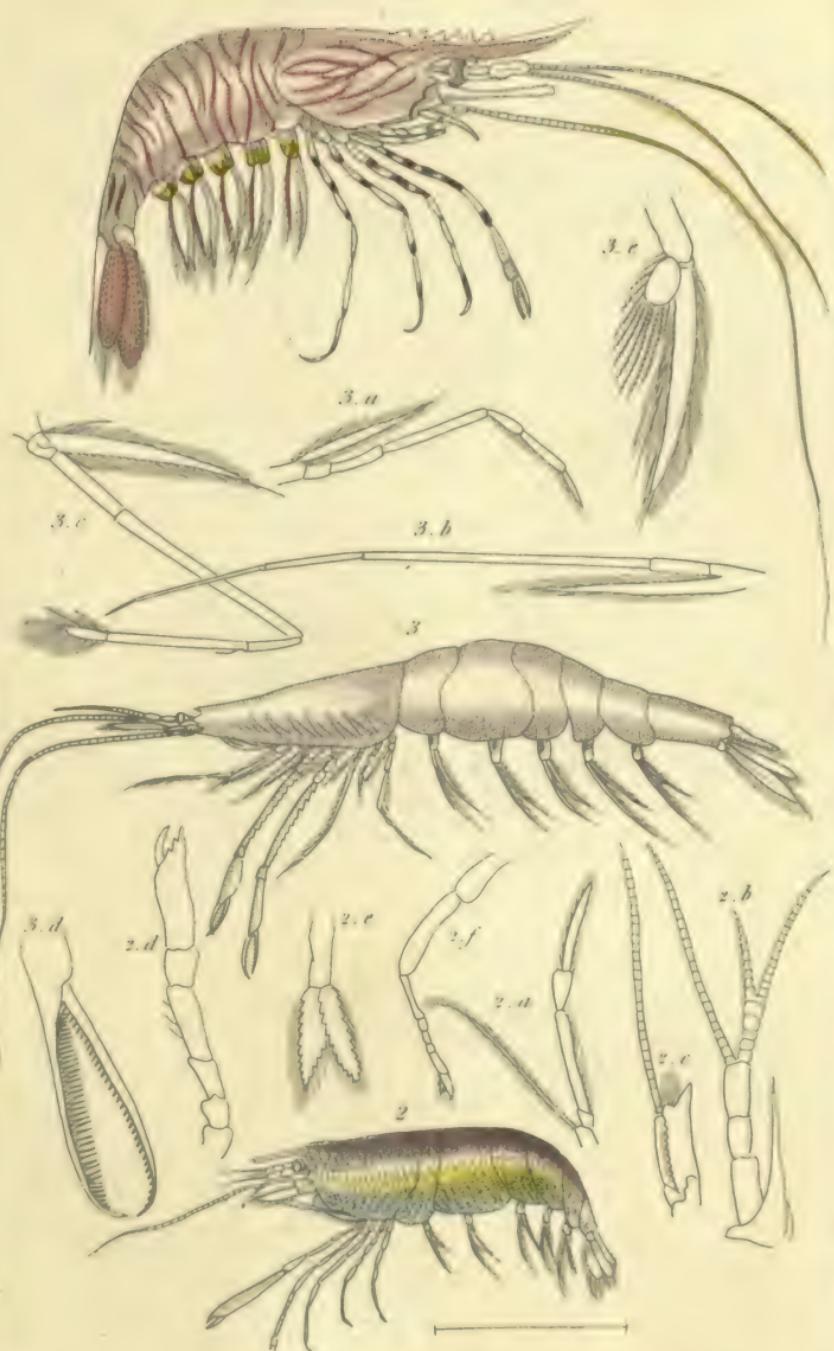
1. *Cancer gammarus*, Lin. The Common Lobster / 2. *Atia scabra*, Leach.

3. *Porcellana punctata*, Guer. 4. *Axius Styryynchus*, Leach.



1. *Hippolyte sowerbii* Leach. 2. *Hippolyte varians* Leach. 3. *Nikia eumalaca* Nob.4. *Pandalus annulicornis* Leach. 5. *Egeon lirceatus* Risso.



1. *Palaeomon squilla*, Lin. 2. *Athanous nitescens*, Lach.3. *Pasiphora sivado*, Risso.

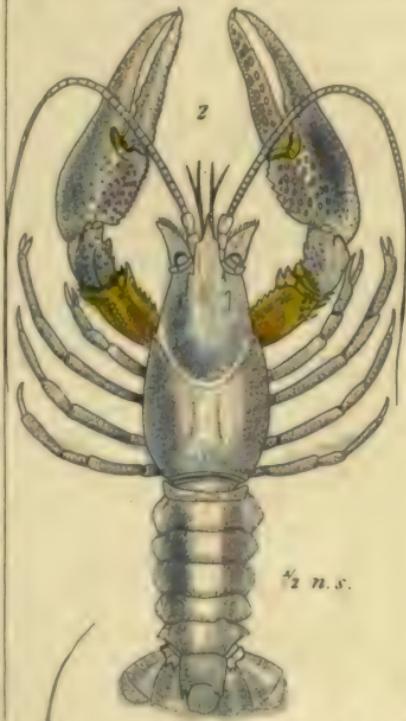




1. *Penaeus tricarinatus* Leach. 2. *Palaeomon serratus* Leach. 3. *Ahabia Habrait* Leach.

4. *Mysis Fabrii* Leach. 5. *Crangon vulgaris* (The Common Shrimp).





2 n.s.



1 n.s.



3 n.s.

1. *Nephrops norvegicus*. Lin. 2. *Astacus fluviatilis*. Fabr. (Variete)3. *Eryon* (Cuvierii). Desm. 4. *Callianassa subterranea*. Leach.





n. s.



n. s.



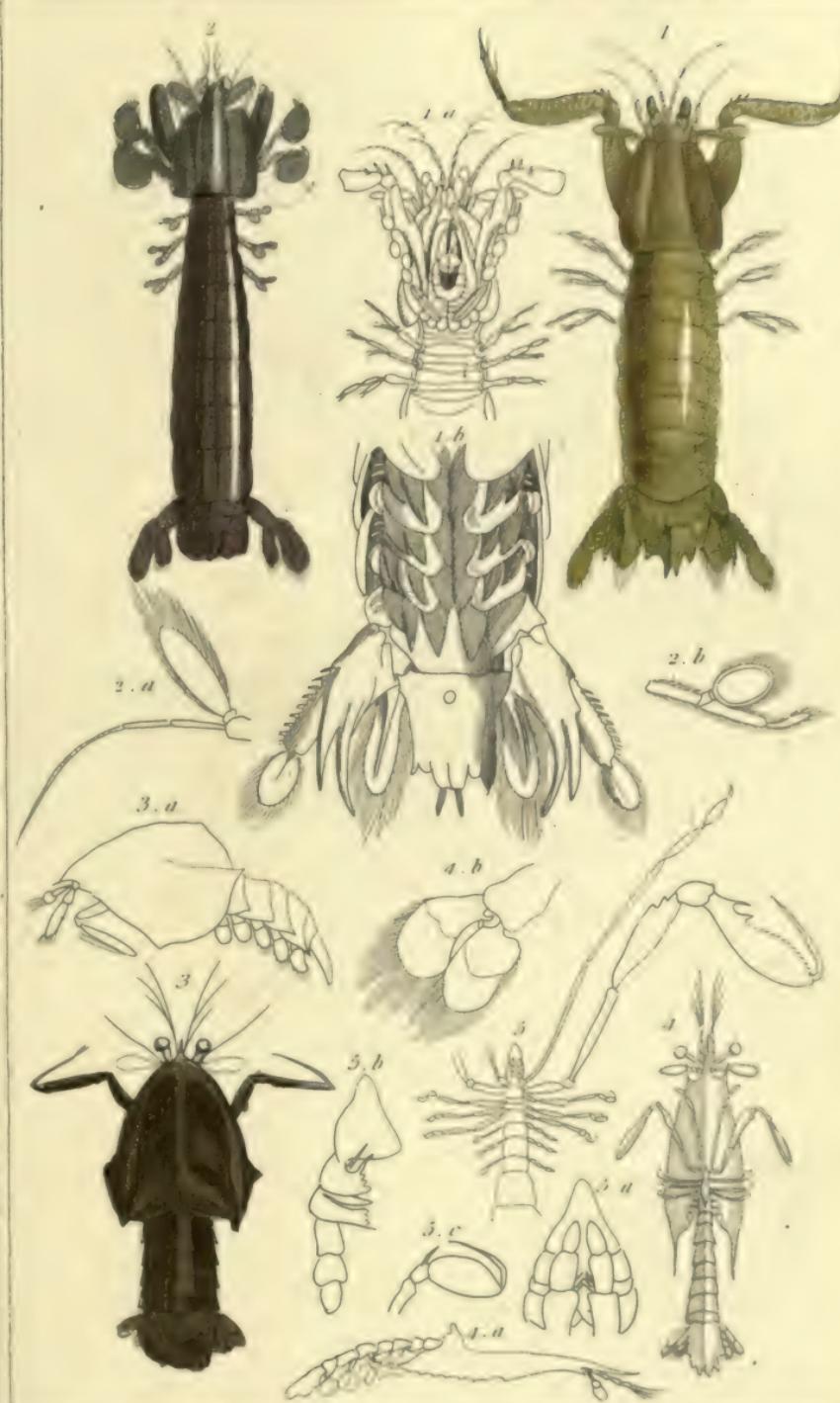
z. a.



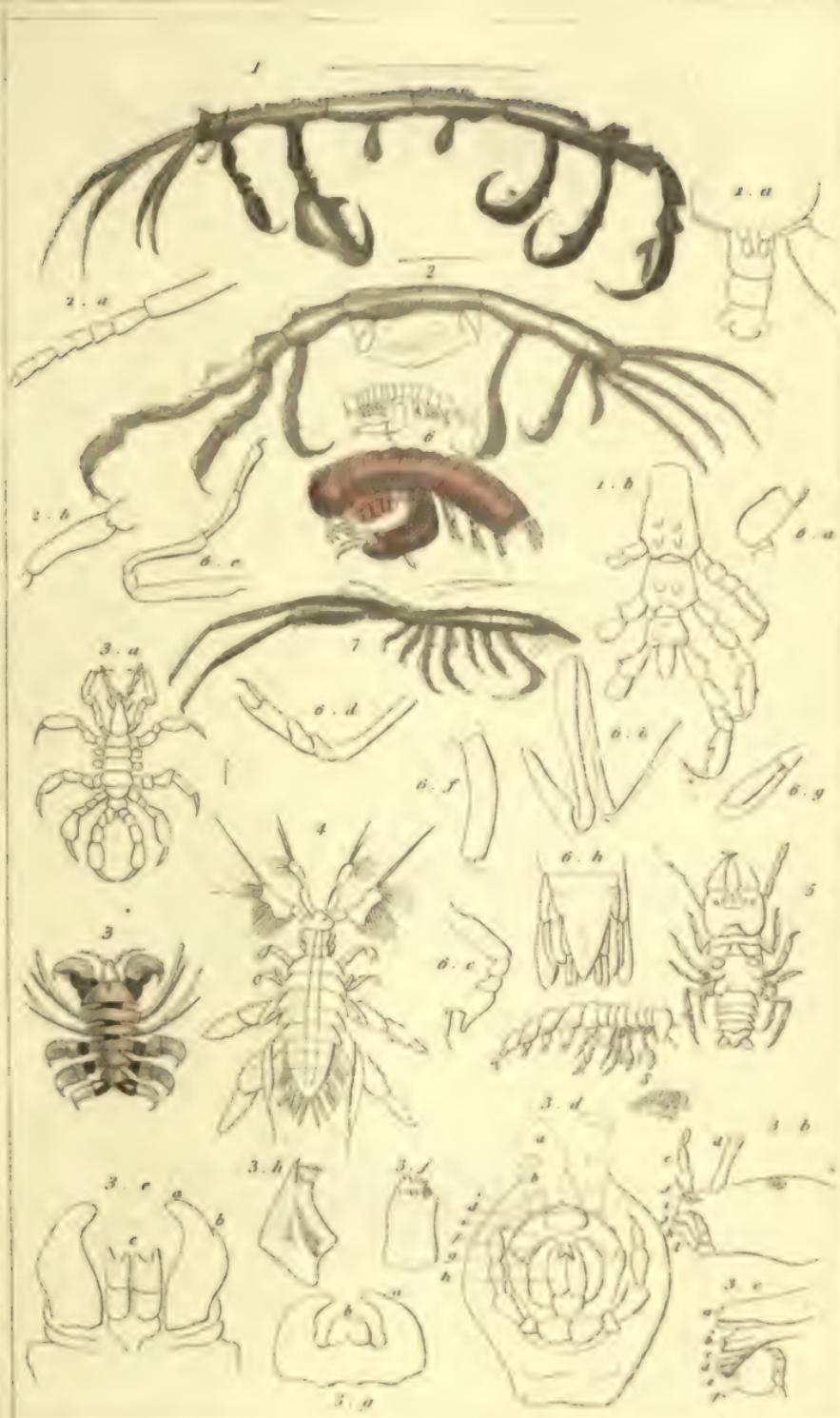
z. b.

1. *Squilla seabriana*, Lam. 2. *Squilla chiragra*, Fab.



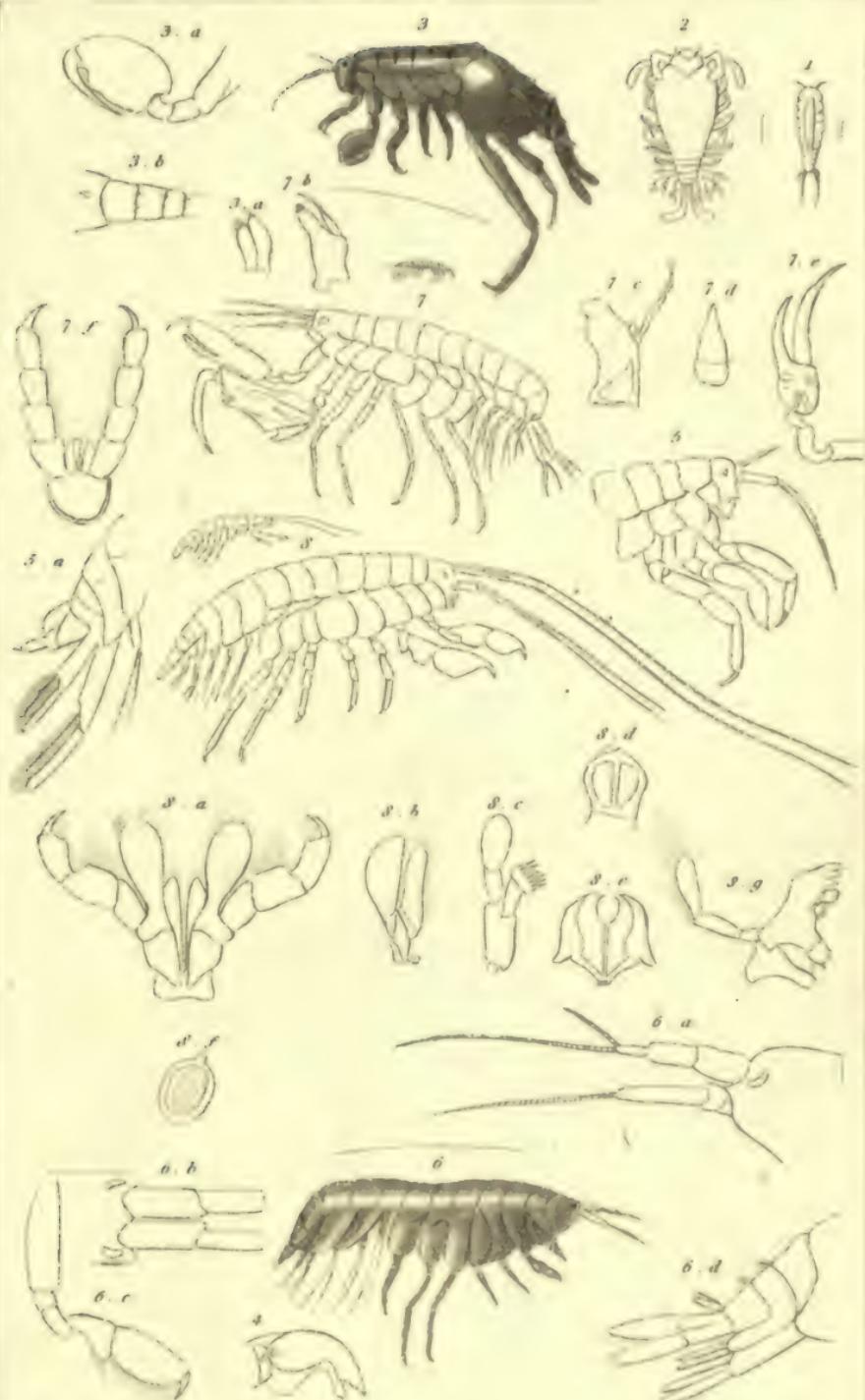
1. *Squilla stylifera* Latr. 2. *Coronis ecclipeandra* Latr. 3. *Erichtus Duvaucelii* Guér.4. *Alimia longirostris* Guér. 5. Anatomical details of the *Alimia tetracanthura* Latr.





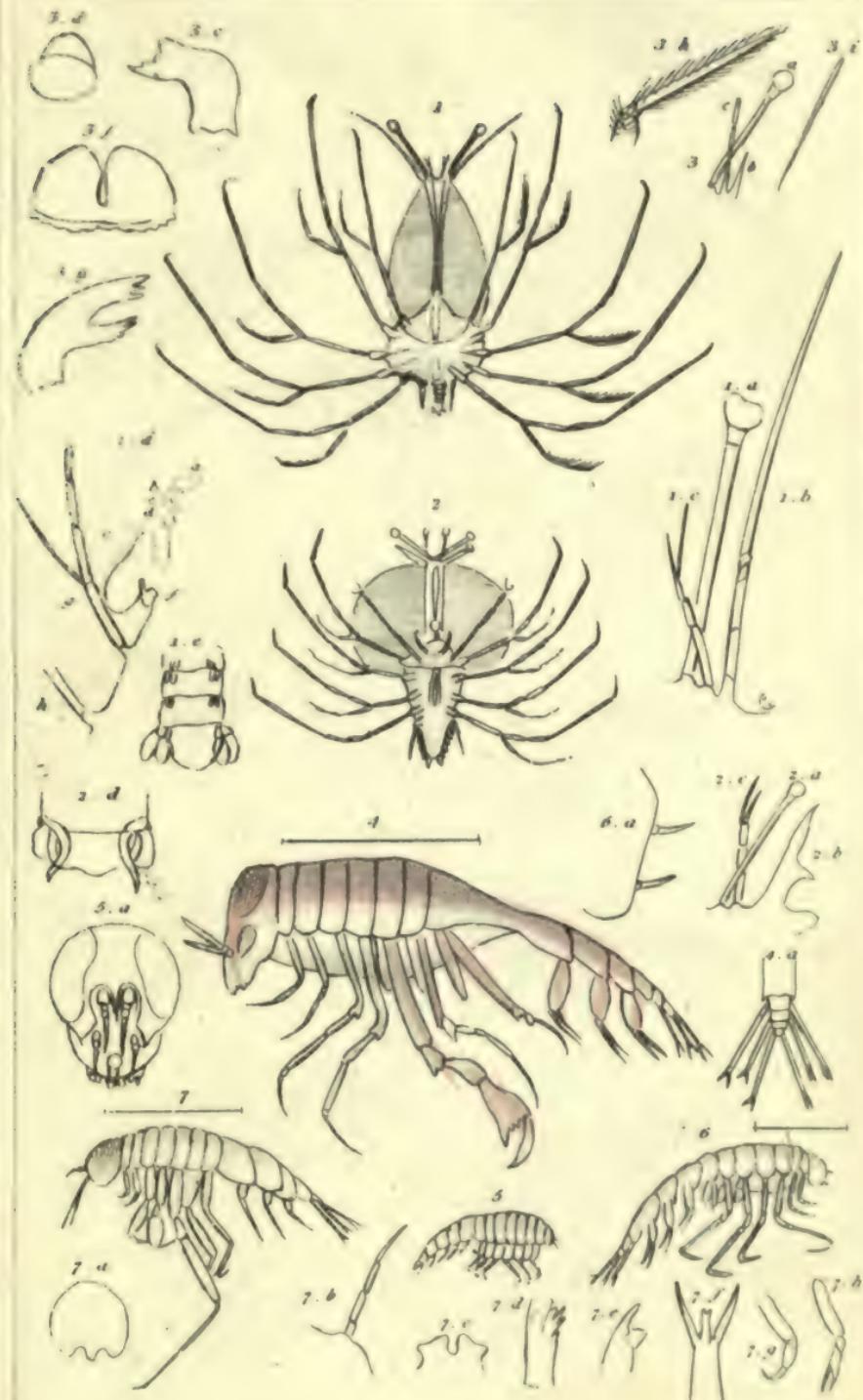
1. *Caprella tuberculata* Gmel. 2. *Caprella lobata* Latr. 3. *Cymus ovalis* Latr. 4. *Pterygocera arcuaria* Latr. 5. *Ancons forficularis* Risso. 6. *Typhis forus* Linn. 7. *Corophium longirostre* Latr. for an outline fig. of same see Pl. 35. 8. a young individual of fig. 6





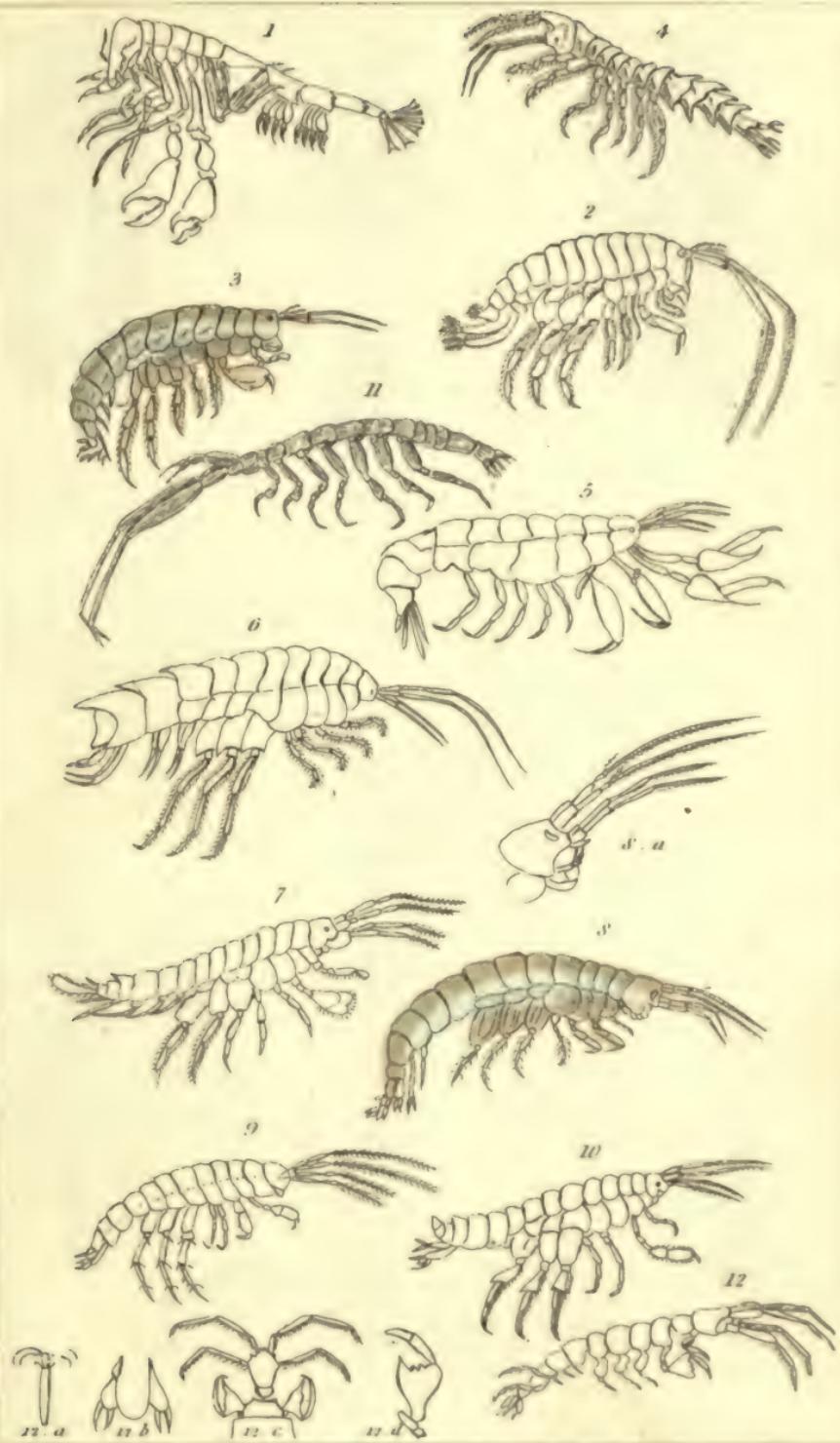
1, 2. *Ione thoracica* Mont. 3. *Orchestia Fischeri* Edw. 4. Mandible of the *Orchestia*. 5. *Talitrus platycheles*, ouer. 6. *Gammarus locusta* Latr. 7. *Leucothoe furina* Savigny. 8. *Amphitoe filosa* Savigny.





1. *Phyllosoma commune*. Louch. 2. *Phyllosoma Reynaudii* Guer. 3. Anatomical details of the *Phyllosoma brevicorne*. Louch. 4. *Phronima atlantica*. Guer. 5. *Hyperia Latreillei* Edw. 6. *Hyperia pedestris*. Guer. 7. *Themisto caudichaudii* Guer



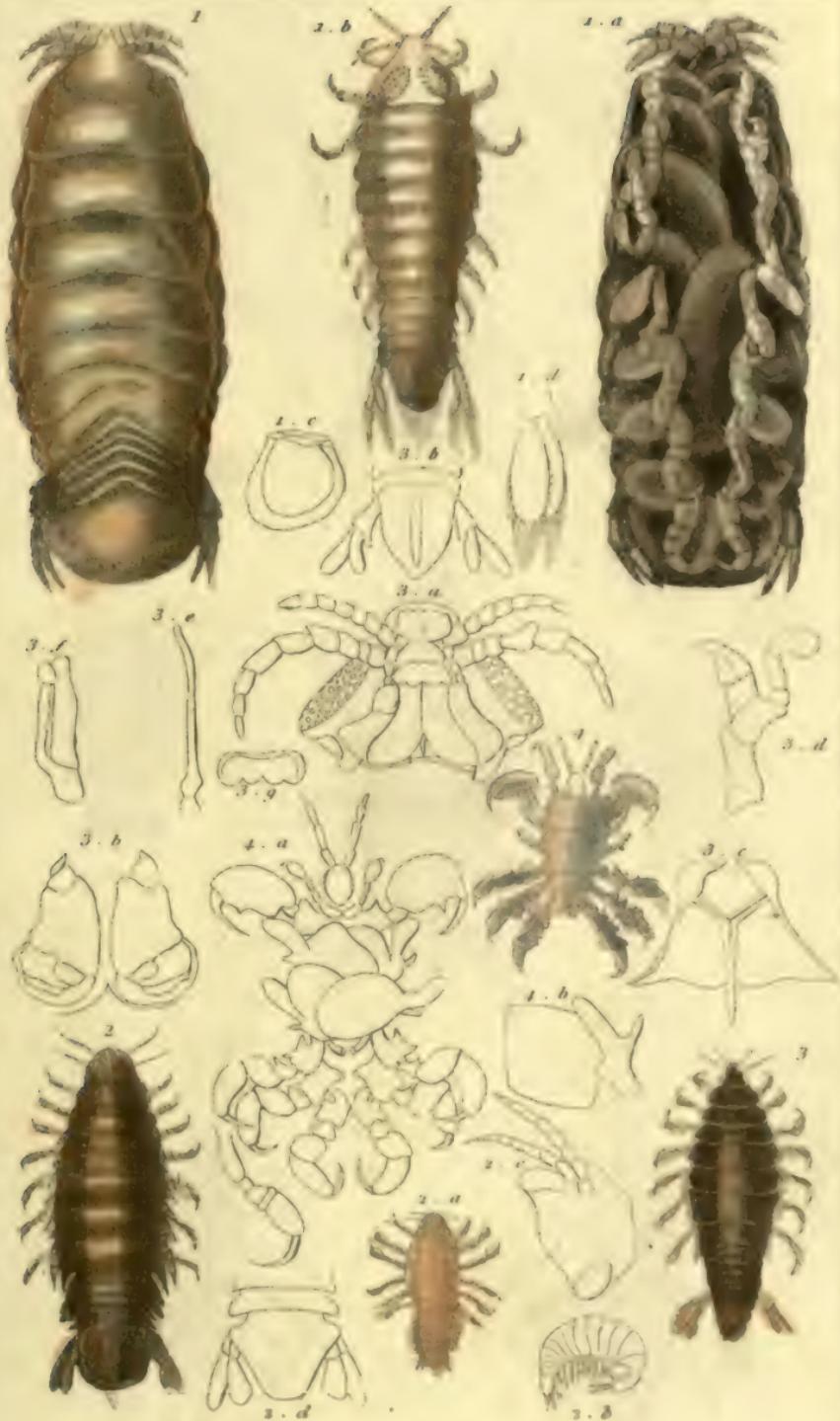


1. *Phronima sextentaria* Latr. 2. *Talitrus Locusta* Latr. 3. *Orchestia Tittorea* Leach. 4. *Atylus carinatus* Leach. 5. *Leucothoe articulatus* Leach. 6. *Dexamine spinosus* Leach. 7. *Melita palmata* Leach. 8. *Cancer pulex* Lin. 9. *Amphithoe rubricata* Leach. 10. *Pherusa fasciata* Leach. 11. *Ceropium longicirrius* Latr. 12. *Cerapns tubularis* Say.



1. *Gammarus pedatus* Mil. 2. *Cyamus ceti* Latr. 3. *Oniscus curvulus* Mont. 4. *Apaenides tulpa* Leach. 5. *Idotea trispinulata* Latr. 6. *Stenosoma linearis* Leach. 7. *Anthura gracilis* Leach
8. *Nerpa bidentata* Leach. 9. *Oniscus serratus* Fab. 10 & 11. *Ega emarginata* Leach



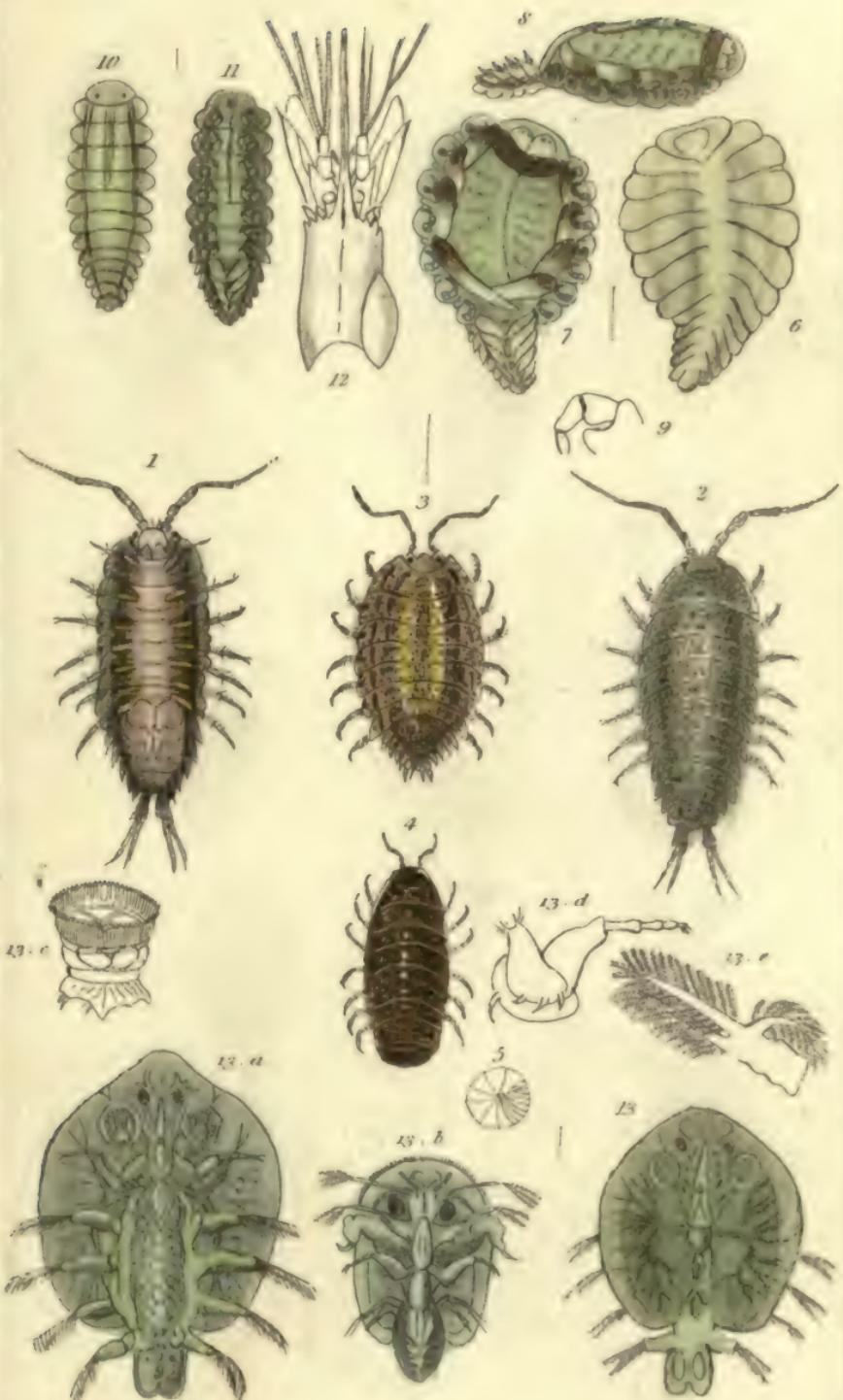
1. *Cymothoë trigonocephala*. Leach. 2. *Ichthyophilus orbignyi*. Guer.3. *Canthiroxys egyptiacus*. Gair. 4. *Cyamus delphinii*. Gair.





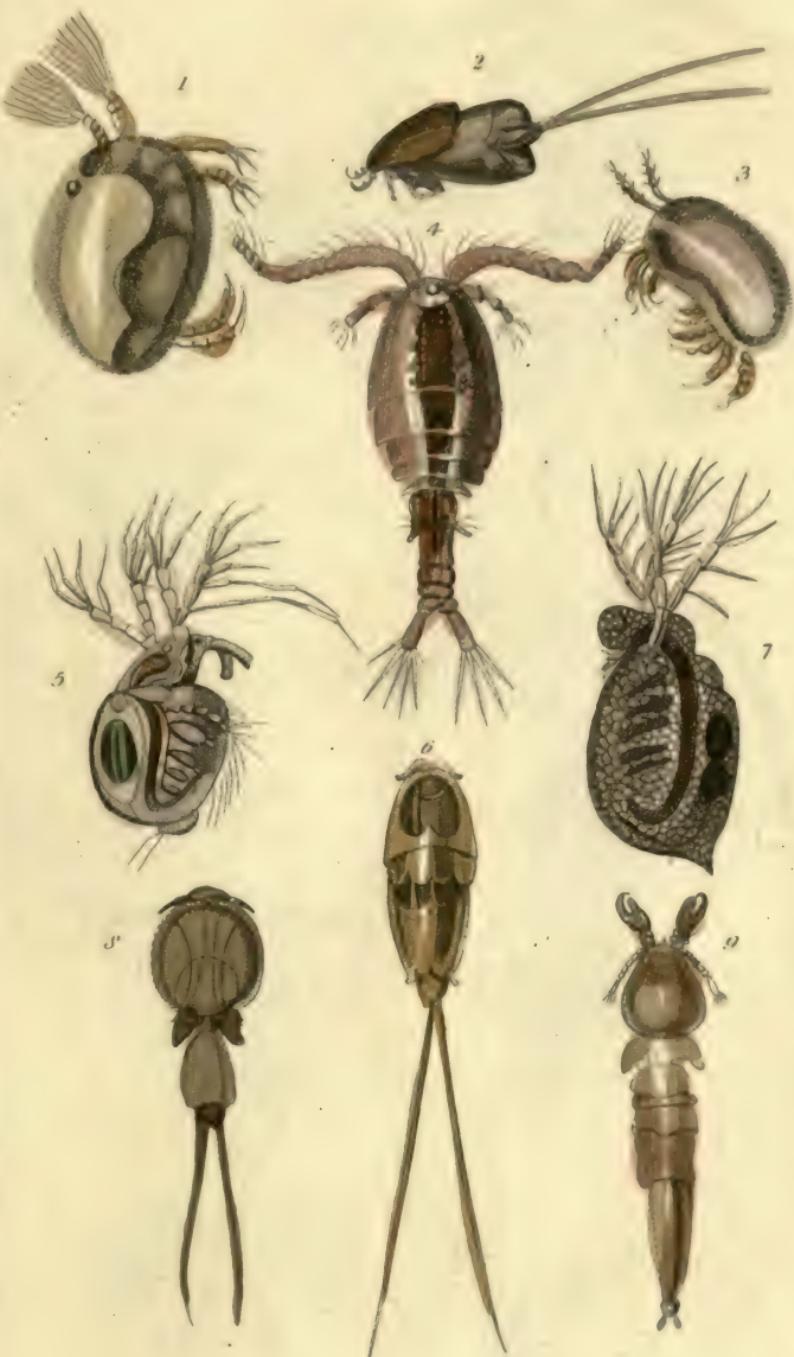
1 & 2. *Cymothouastrum*, Fab. 3. *Antilocra capensis*, Leach. 4. *Nelocira Swainseni*, Leach. 5. *Ciliocera Latreille*, Leach. 6. *Cymodocea Lamarekii*, Leach. 7 & 8. *Idotea aquatica*, Fab.





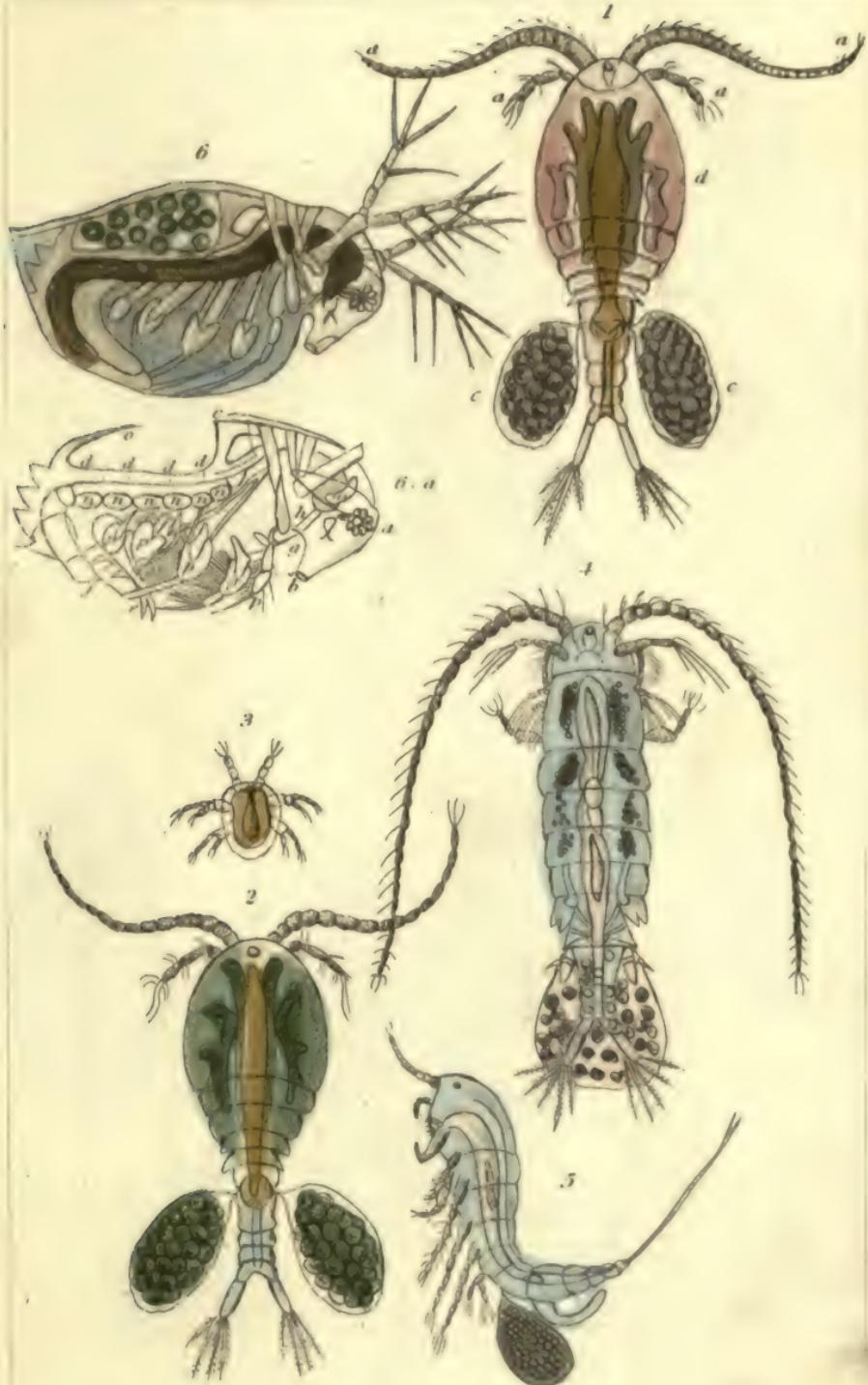
1 & 2 *Ligia ovata*. Fab. front & back view. 3. *Omisus avellus* Lin. 4 & 5 *Armadillo pusillus* Dumeril. 6. *Bopyrus squillarum* female Latr. 7. back view of Fig. 6. 8. side view of Fig. 6. 9. claw of the *Bopyrus squillarum*. 10 & 11. back & front view of an individual supposed to be the male *Bopyrus squillarum*. 12. shield of the *Palemonis squillarum* right side deformed by the presence of a *Bopyrus*. 13. *Argulus foliaceus*, male. Juvenile Jan. 13. a back view of the *Argulus foliaceus* female.





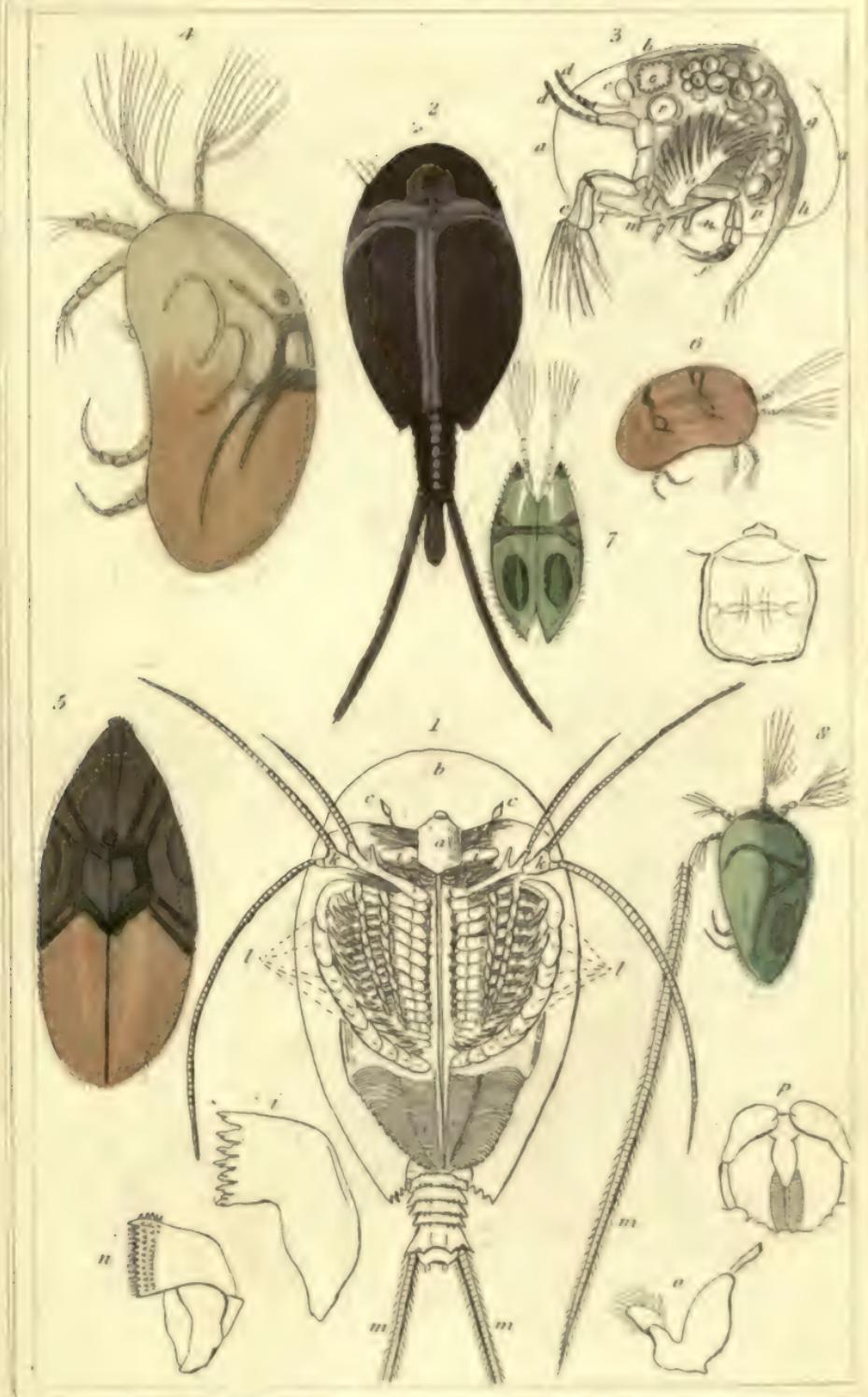
1. *Cypris religiosa*. 2. *Anflosoma Smithii*. 3. *Cytherea fulva*. 4. *Cyclopa communis*.
5. *Lynceens roseus*. 6. *Pandanus brevis*. 7. *Daphnia clathrata*. 8. *Caligus Mulleri*.
(The Fish Louse) 9. *Dichelestium sturionis*.





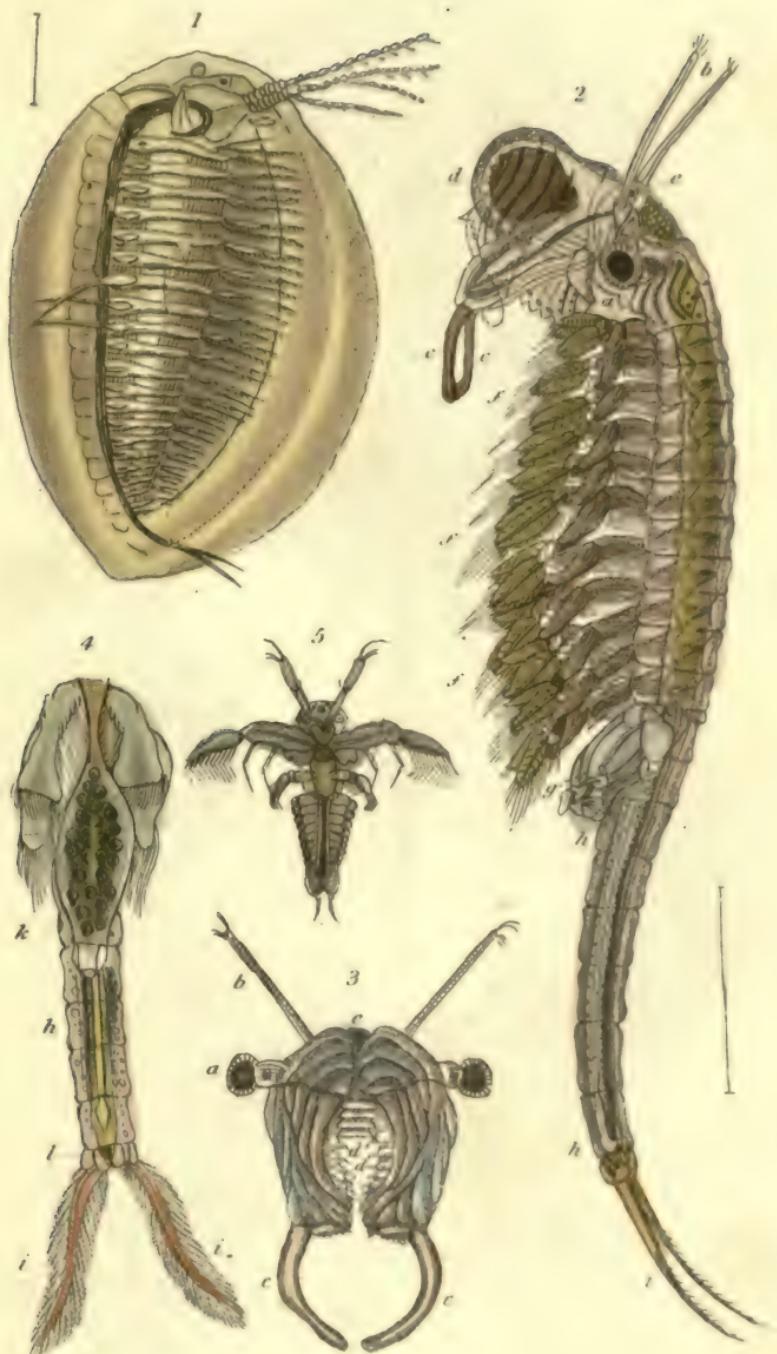
1. *Cyclops communis* var. *rubi*. 2. *Cyclops communis* var. *viridis* female. 3. Young individual of the *C. communis*. 4. *Cyclops castor* female. 5. *Cyclops staphilinus*. 6. *Diplonia pulex*. Latr.





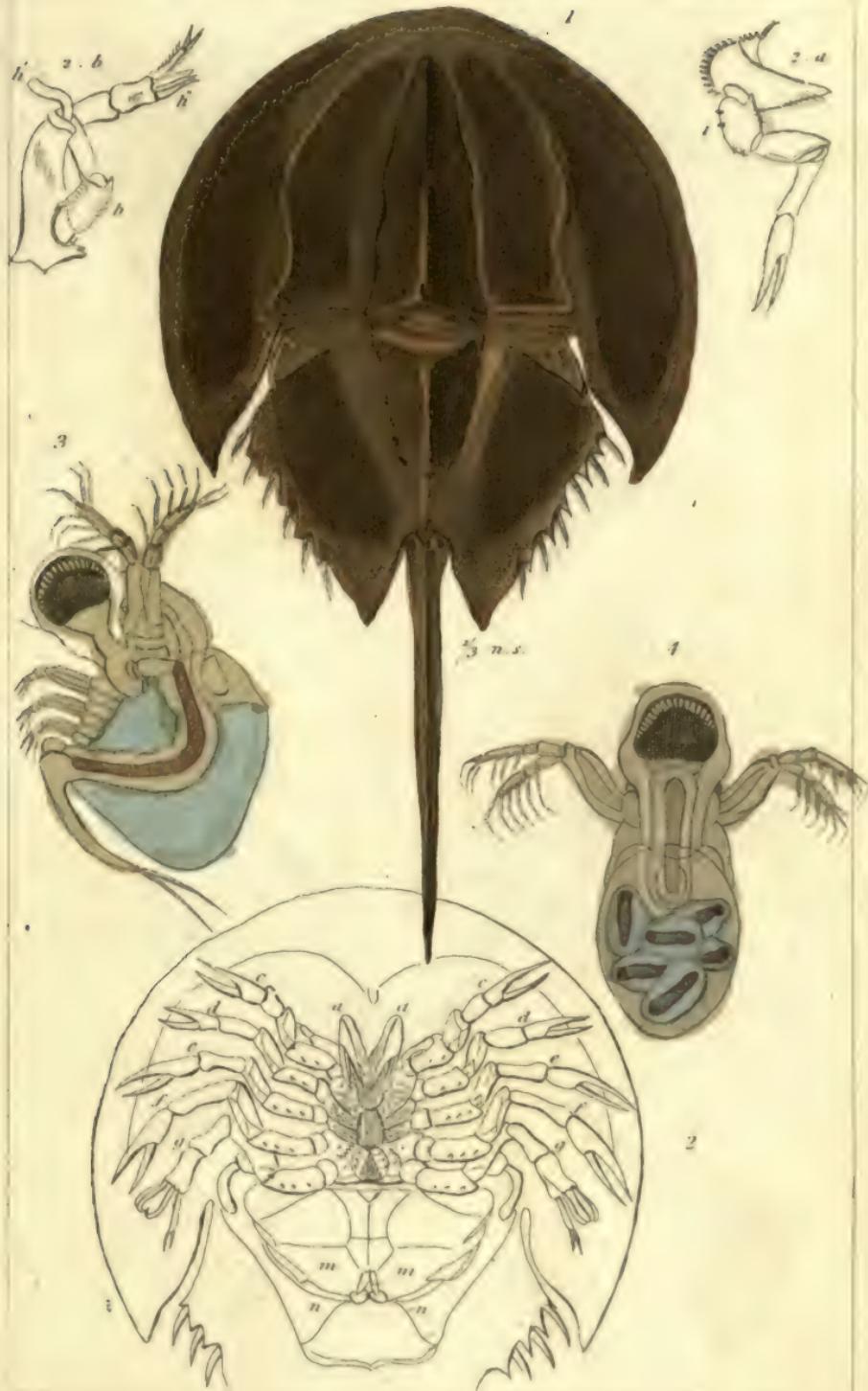
1. *Apis emarginata*, female Latr. 2. *Monoculus apis*, Linn. 3. *Cyclops fusca*, Straus
 4 & 5. *Cyclops ornatus* Mull. back & front view. 6. *Cyclops ridens* Mull.
 7 & 8. *Cyclops unifasciata*, Job.





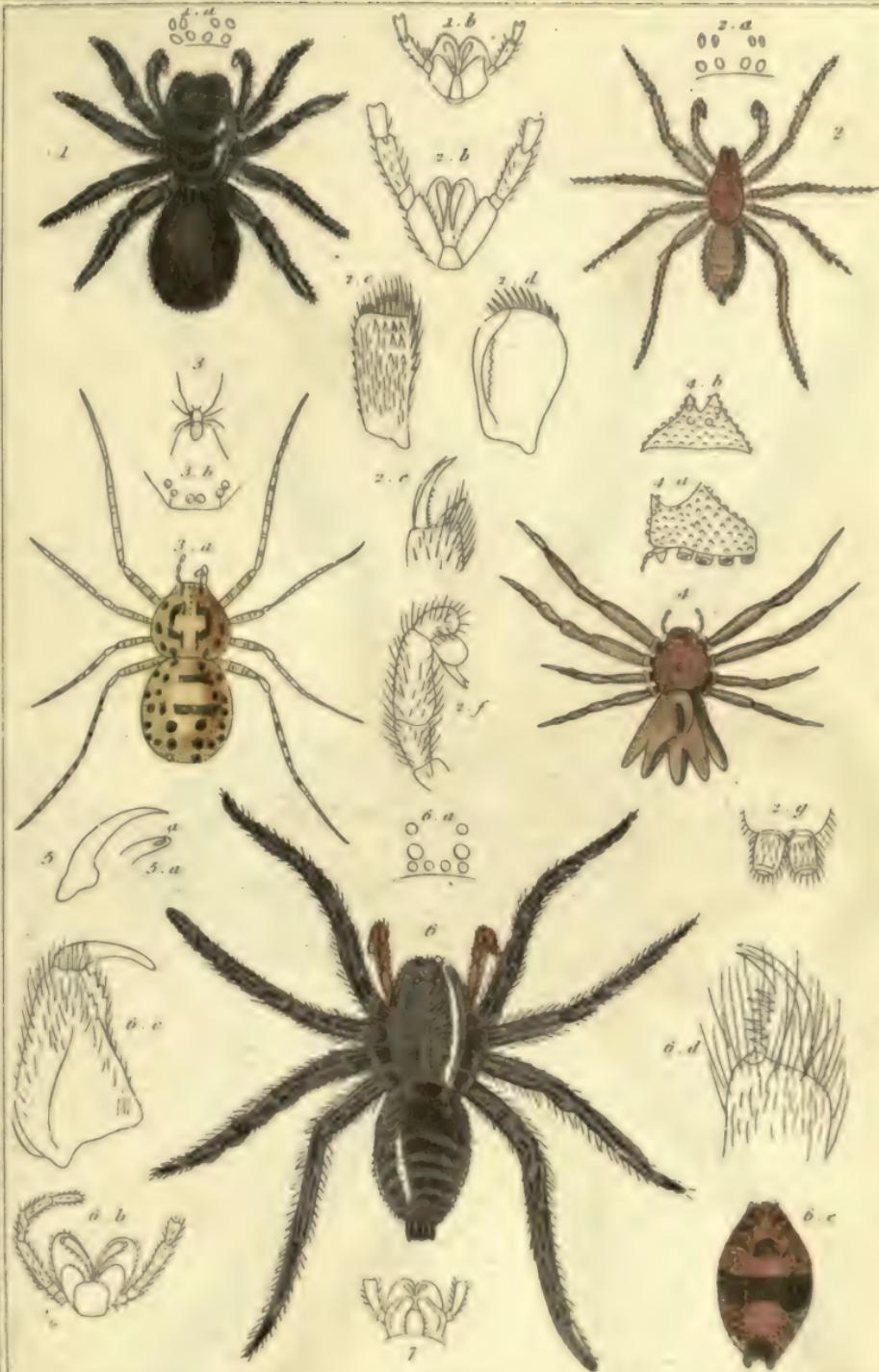
1. *Limnadia Hermanni*. 2. *Branchipus paludosus*. 3. The Head of Fig. 2. 4. Tail of the *B. paludosus* female. 5. A young individual of the same species as Fig. 2.





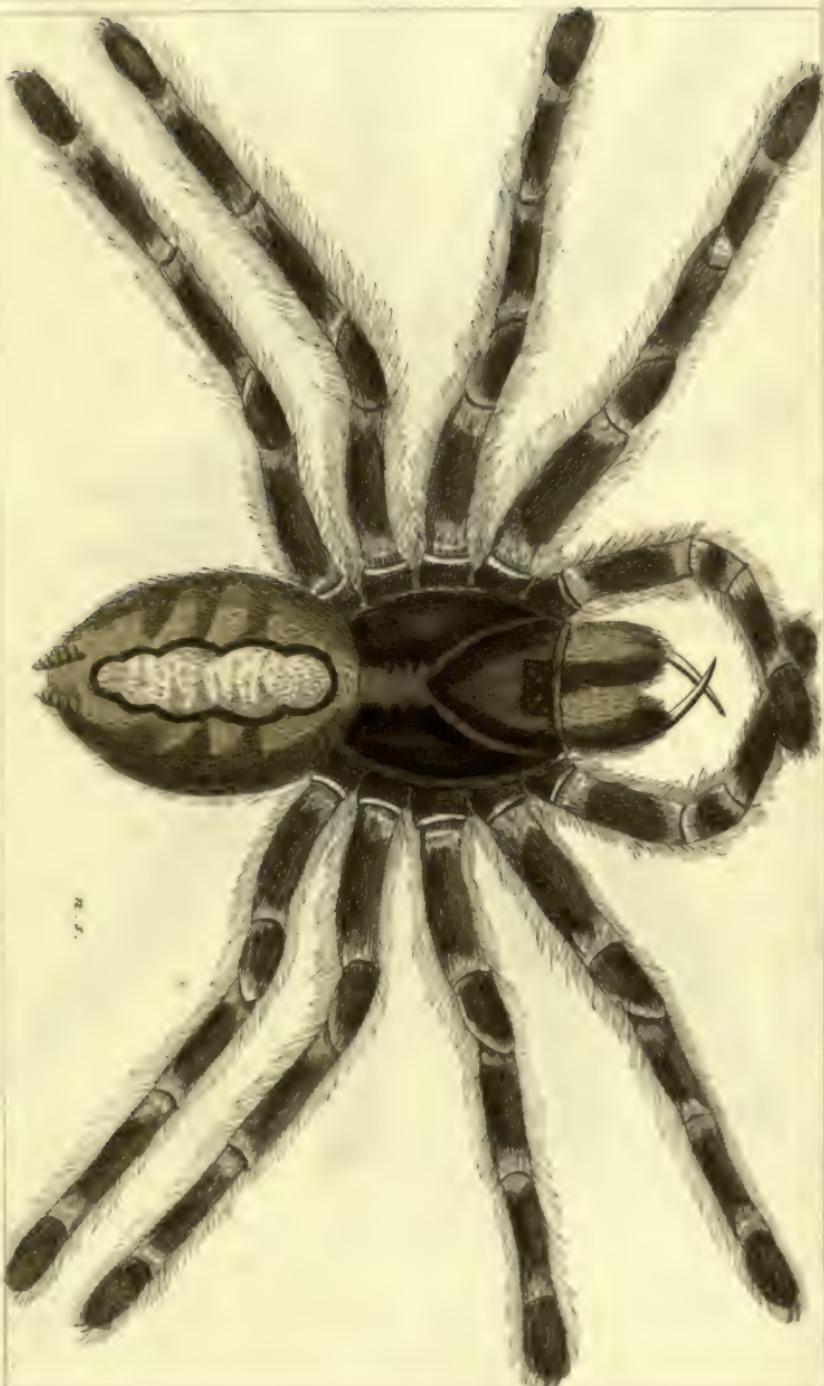
1. *Limulus polyphemus*. Fab. 2. underneath view of Fig. 1
 3 & 4. *Polypheus oculus*. Mull. back & front view.





1. *Eriodon oceanicus*, Latr. 2. *Mygale crenulata* male Latr. 3. *Scythodes theravica*, Latr. 4. *Thomisus heterogaster*, Latr. 5. Claws of a mandible of the *Mygale crenulata*, Latr. 6. *Lycosa tarentula*, Latr. 7. Mouth of the *Drassus melanogaster*, Latr.

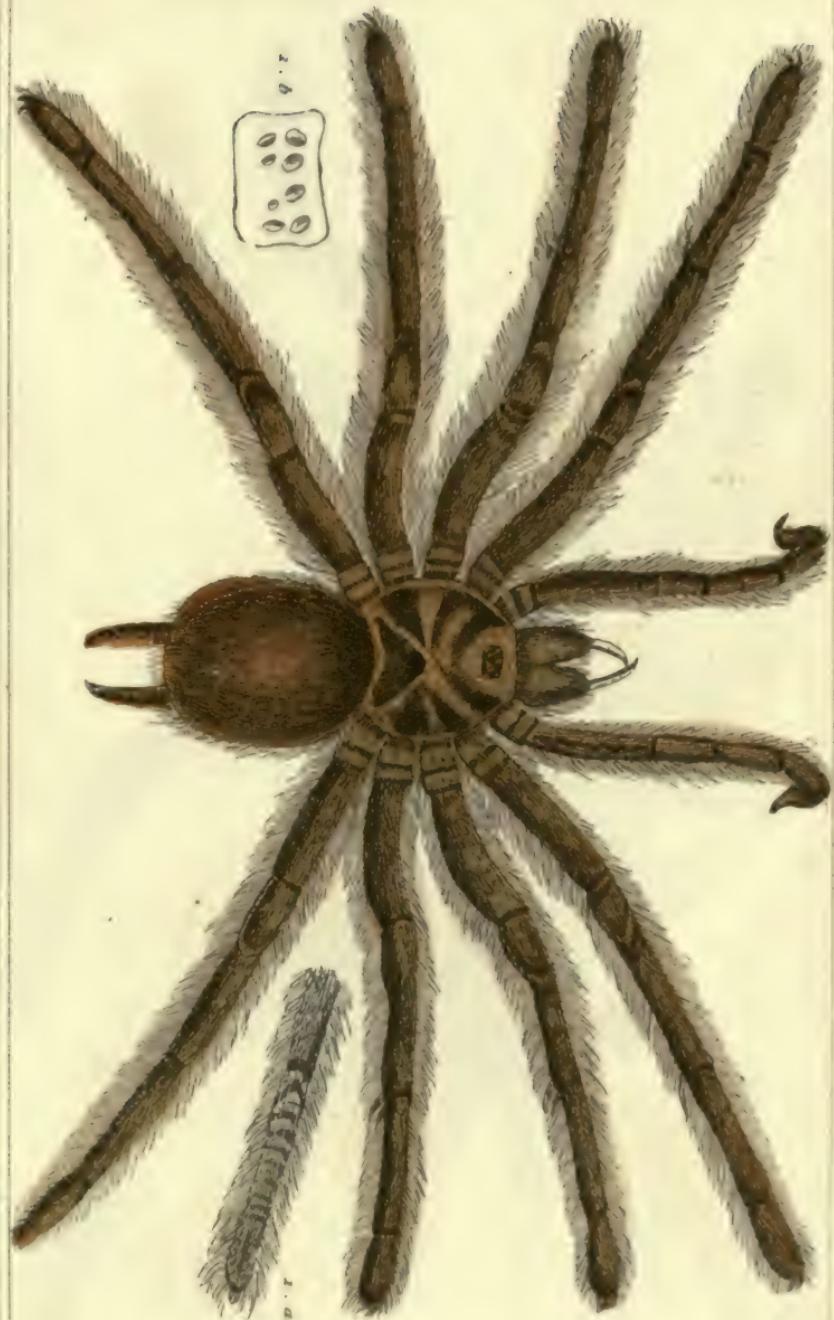




n. s.

Mygale fissicollis. Walk.





Megaleomma concordia, Walck. male.

London: G. Bensley, 2, Old Bailey.





Mygale Blondii. Latr





1. *Mygale avicularia*. Walck.

2. *Atypus Sulzori*. Latr.

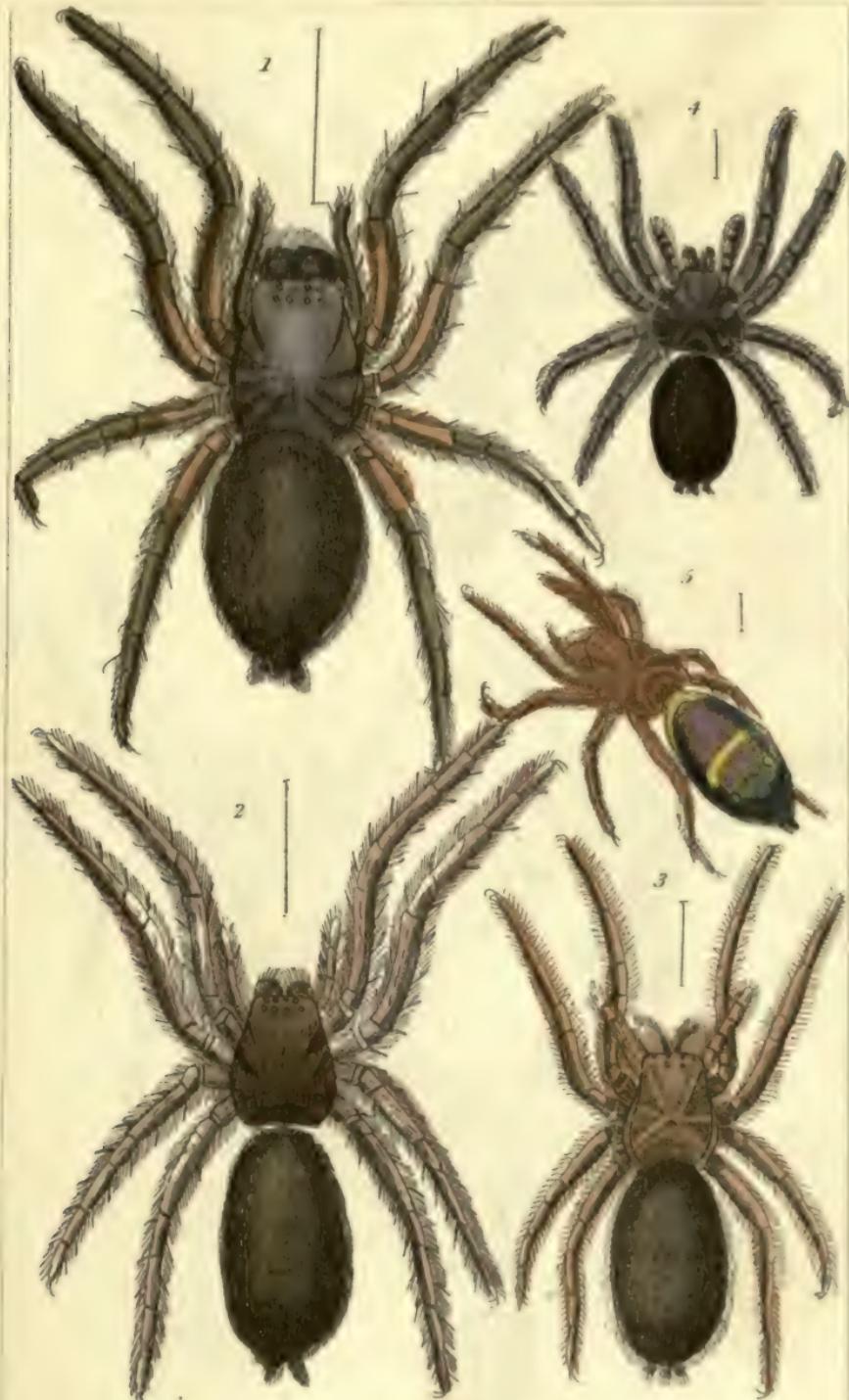




1. Aranen nigrita Tab. Mus. 2. Drassus bicolor Bahn Mus. 3. Dasdera erythrina

4. Drassus cinereus Bahn fin.

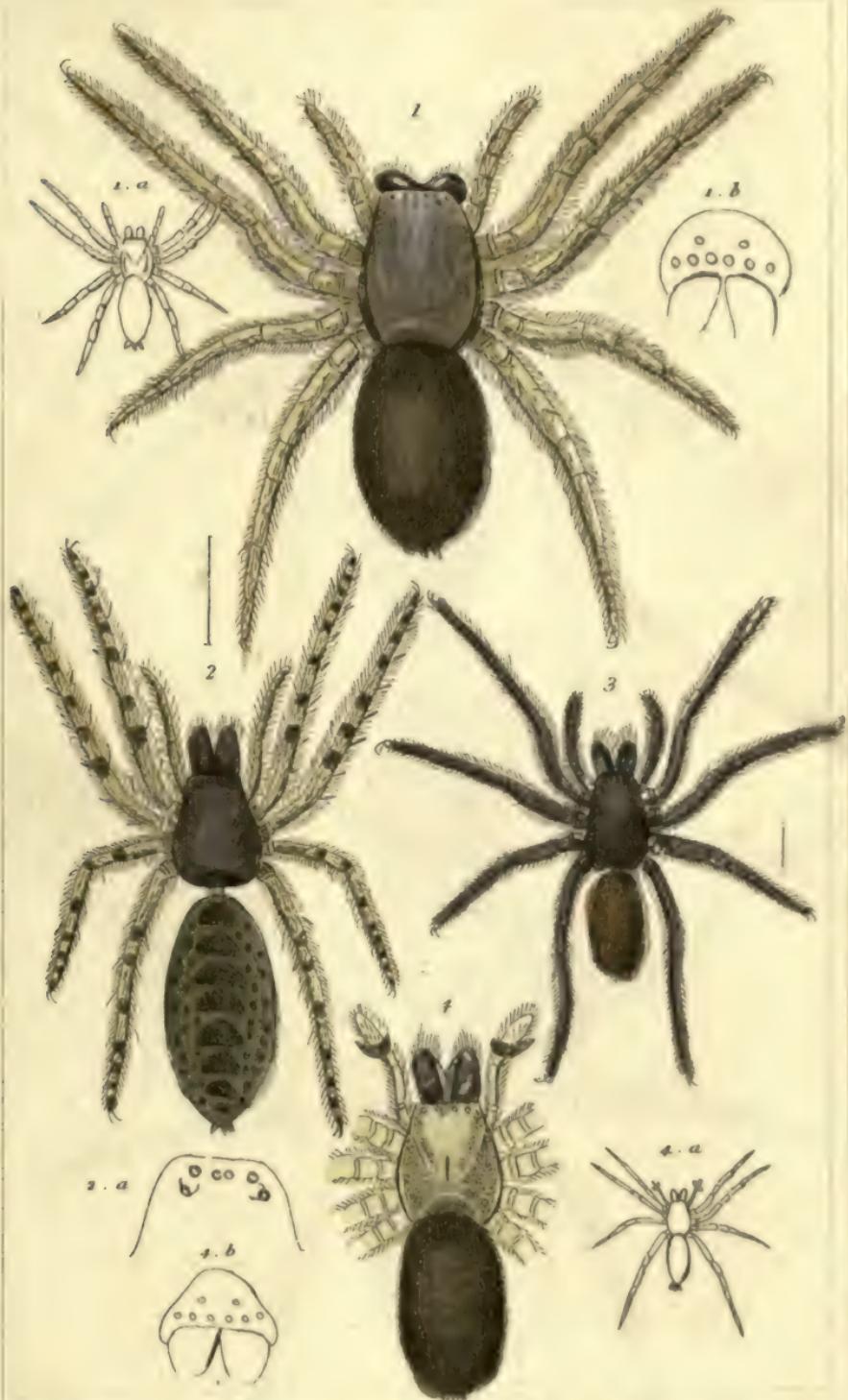




1. *Drassus melanostictus* Fem. Latr. 2. *Drassus maritanus* Fem. 3. *Drassus murinus*

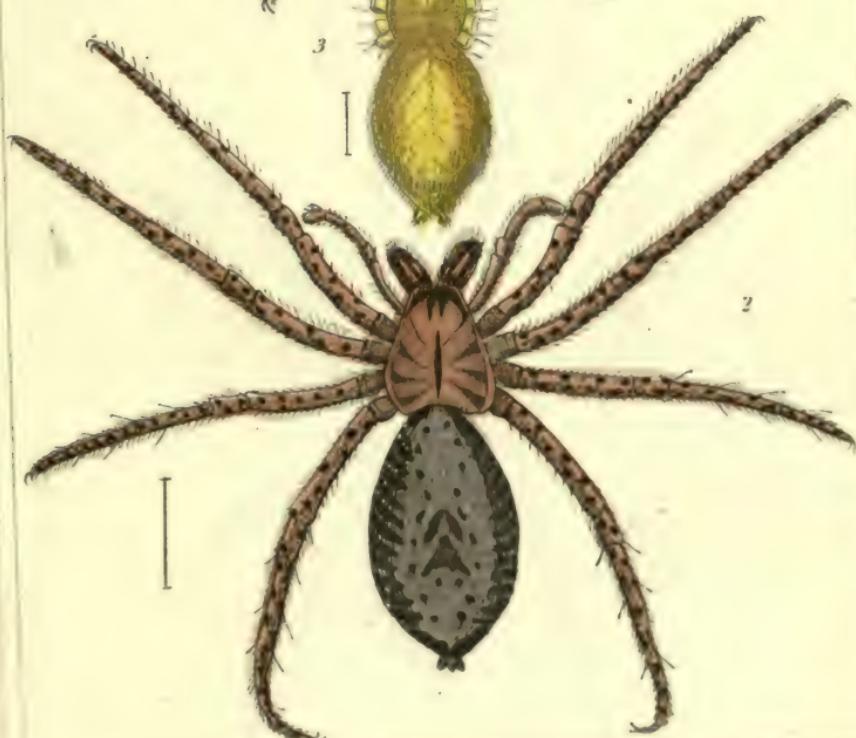
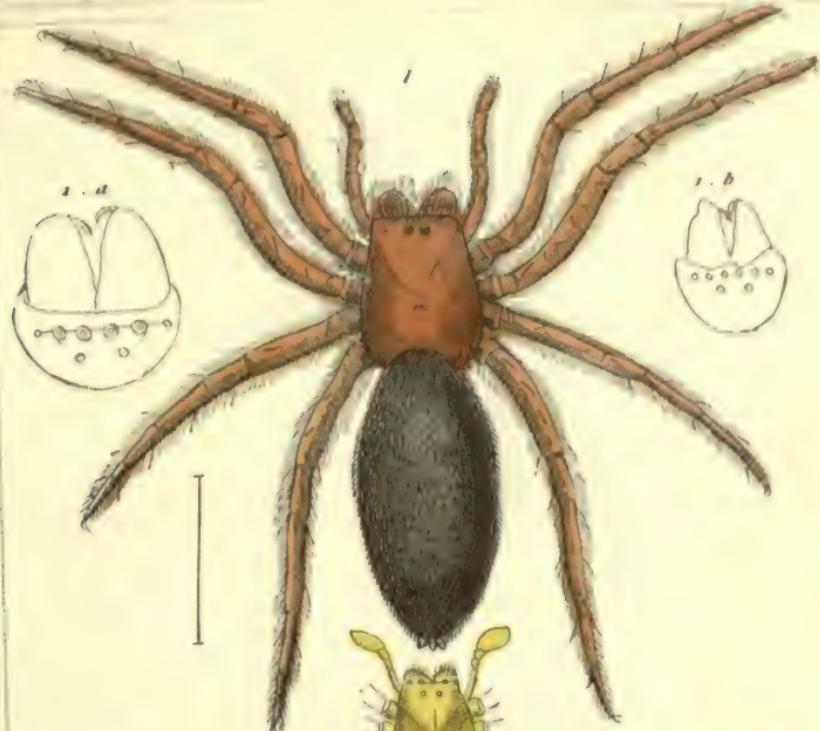
4. *Drassus ater* Latr. 5. *Drassus fulgens* Welch





1. *Clubiona amarantha*. Walck. 2 *Segestria senoculata*. Walck. 3 *Segestria persica*. Walck.
4. *Clubiona holoserica* / stripped of its Legs / Walck.

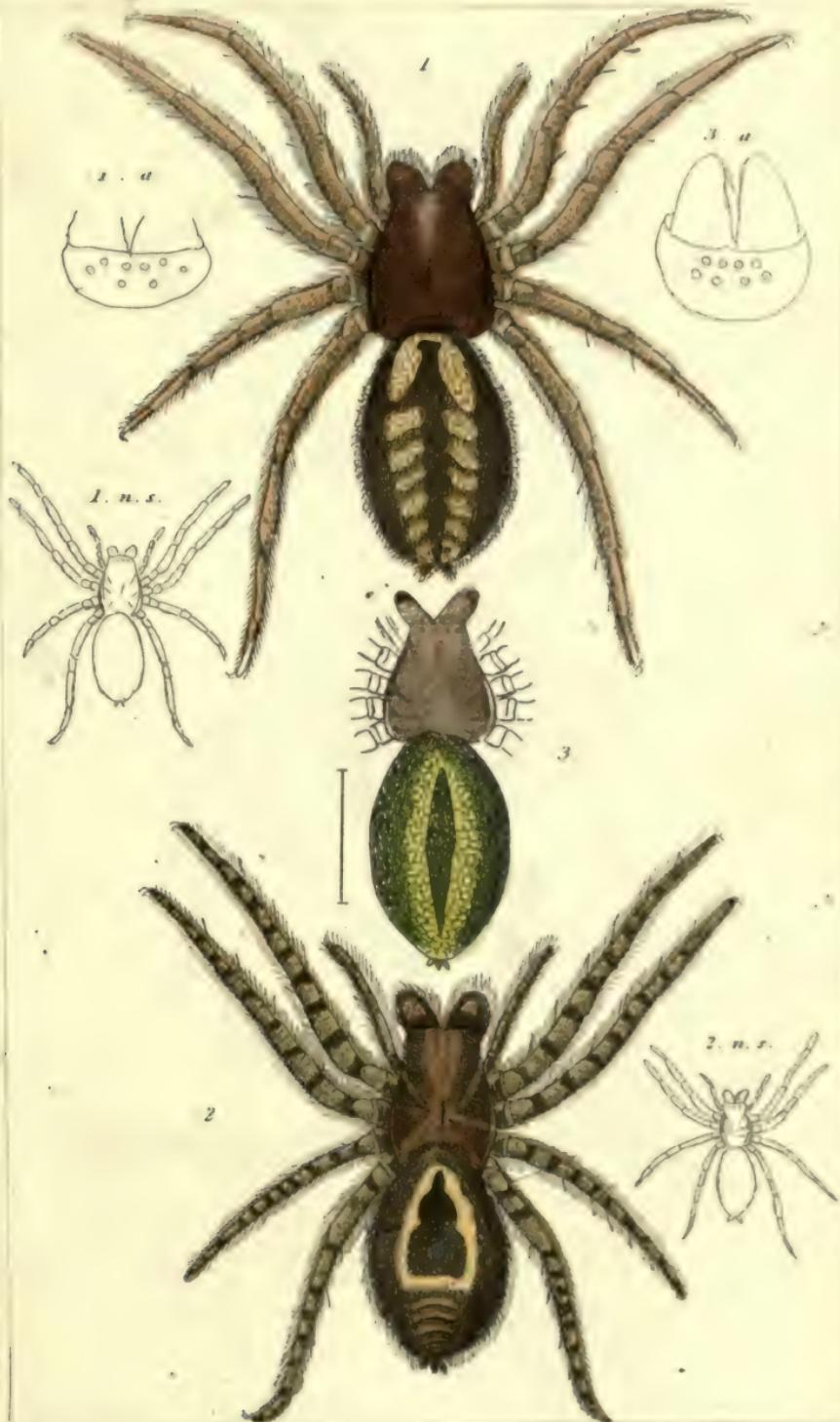




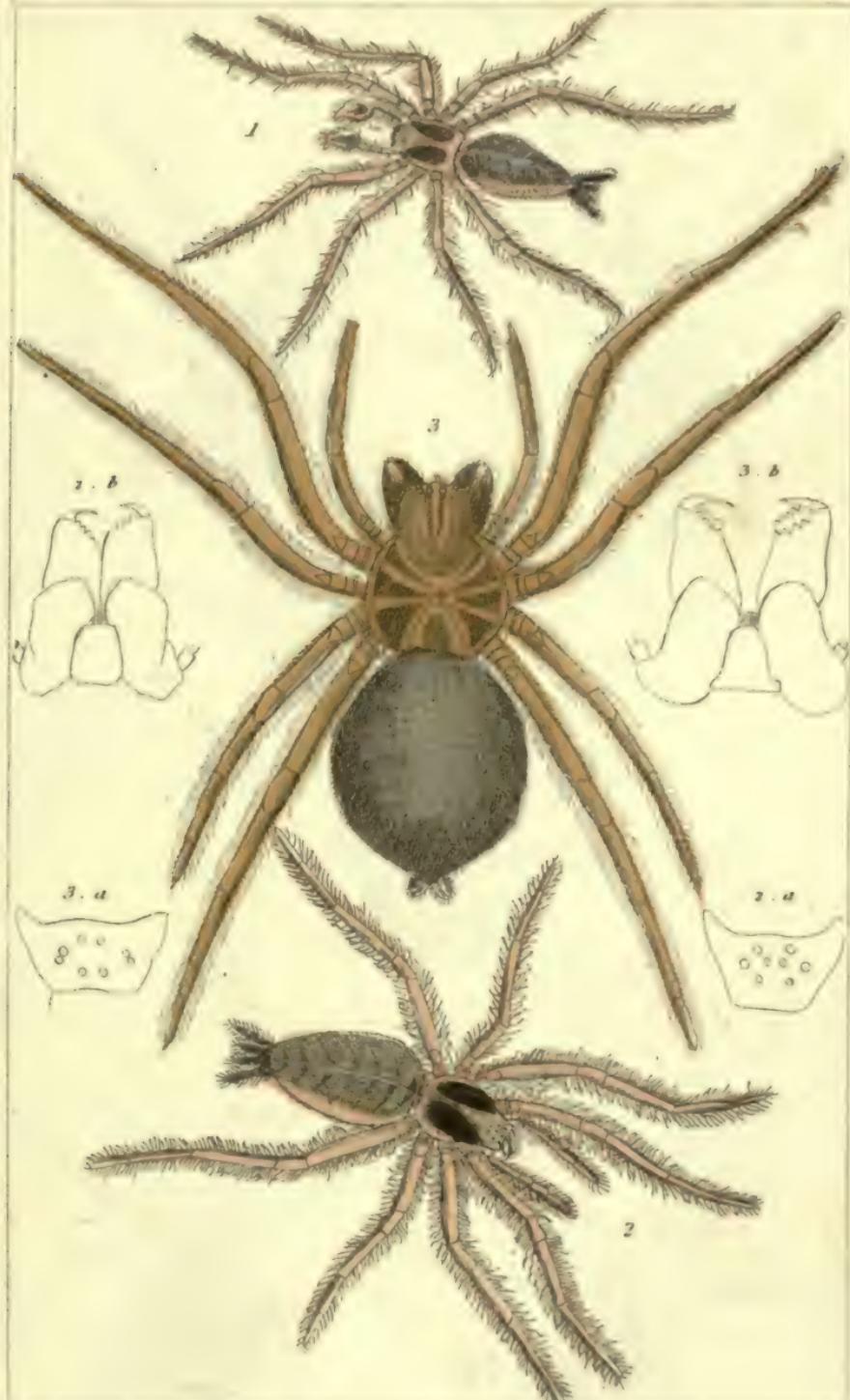
1. *Clubiona lapidicola*. Lst. 2. *Clubiona punctata*. fem.

3. *Clubiona pallens*. stripped of its legs.



1. *Clubiona claustraria*, fem. 2. *Clubiona atroc.* fem. Walk.3. *Clubiona nutrix*. Lat. stripped of its legs & mandibles.

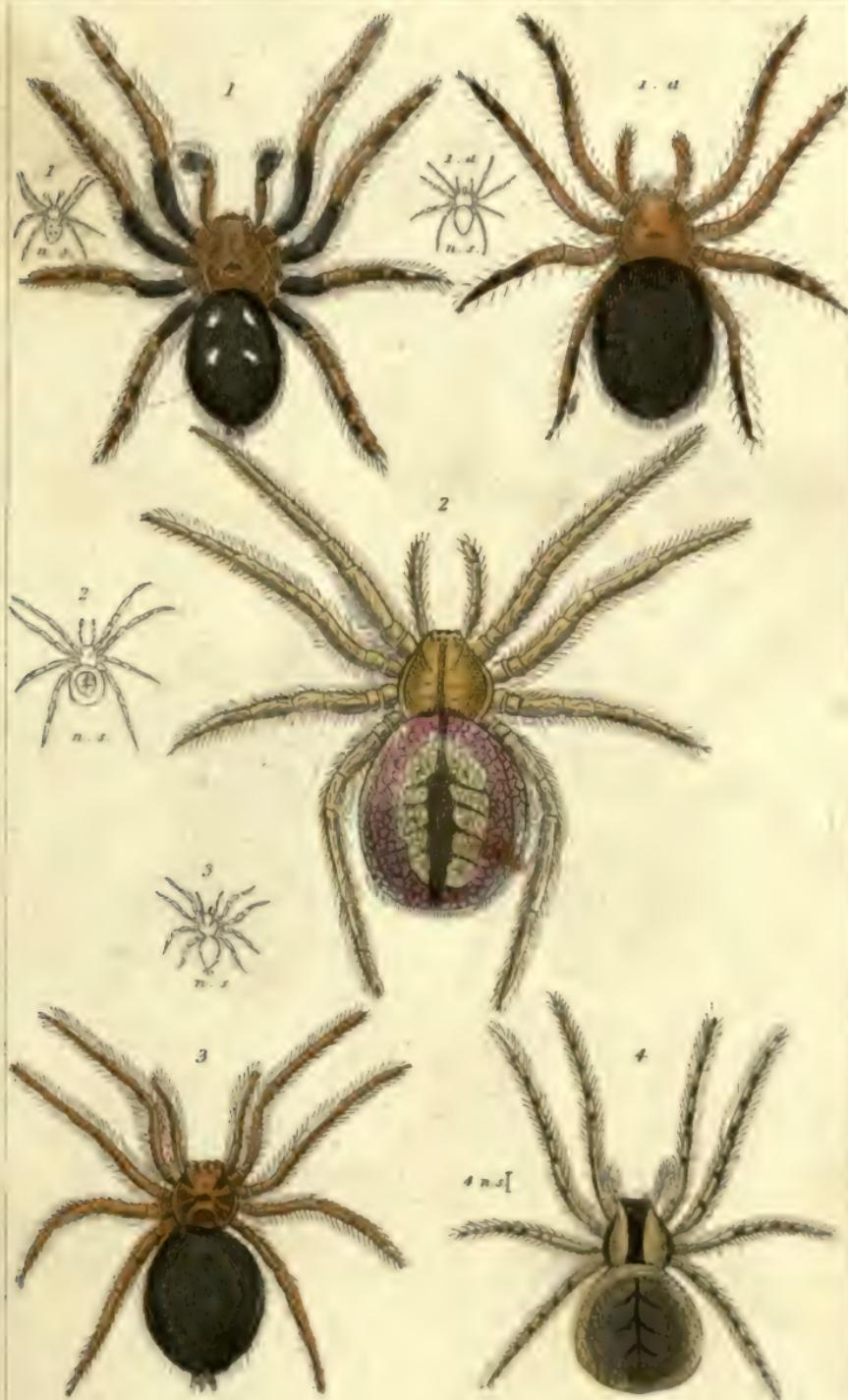




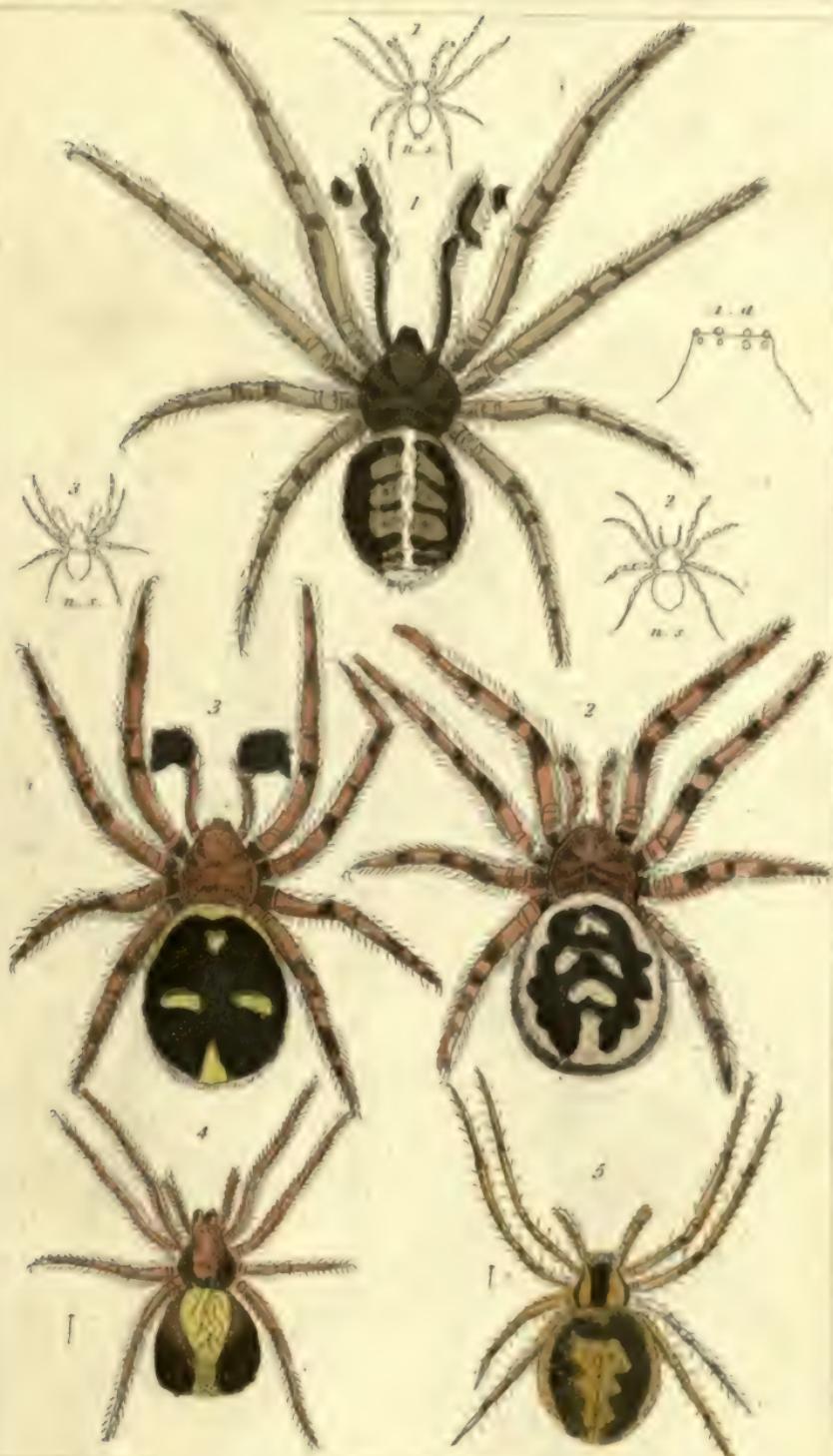
1. *Araneus labyrinthicus*. Lst. male. 2. *Araneus labyrinthicus*. female.

3. *Argiope aquatica*.



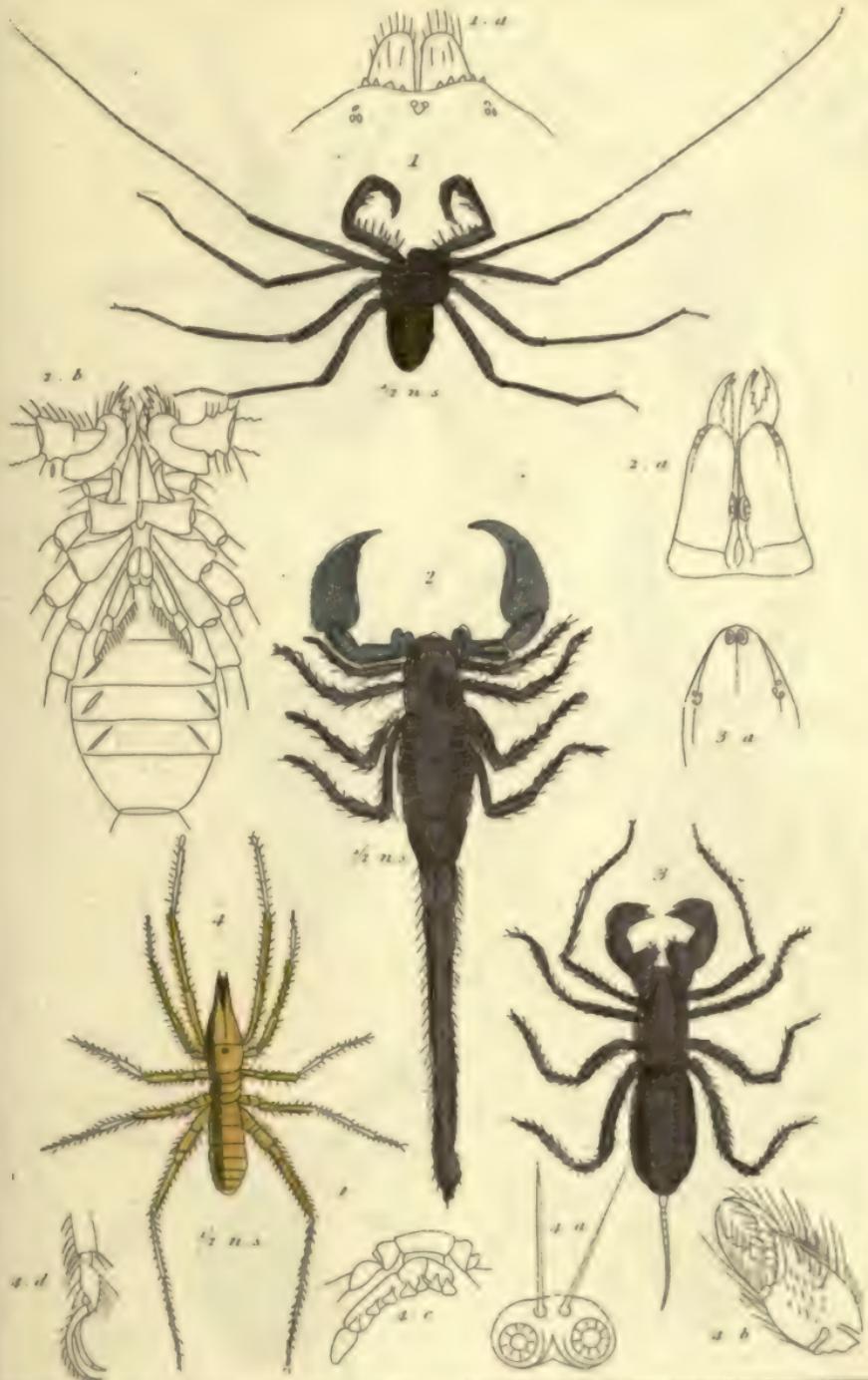
1. *Theridion guttatum*. 2. a female of Fig. 1. 3. *Theridion redimitum* Walck. 3. *Theridion bicolor*4. *Theridion varians* var.



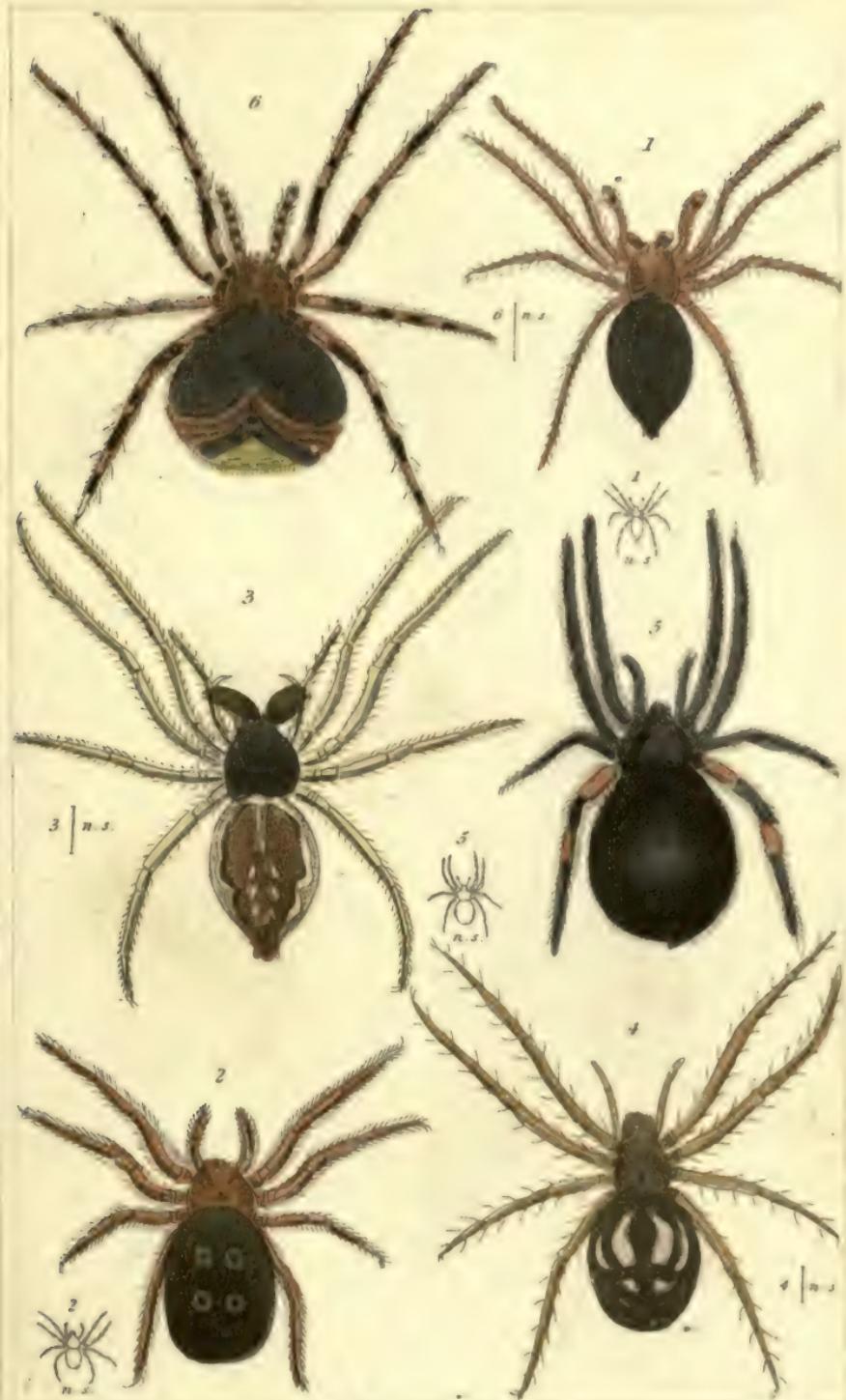


1. *Theridion 4 punctatum*, male Walck. 2. *Theridion maculatum*, Fons. Walck.
 3. *Theridion 4 signatum*. 4. *Theridion dorsigen*. 5. *Theridion varians*.

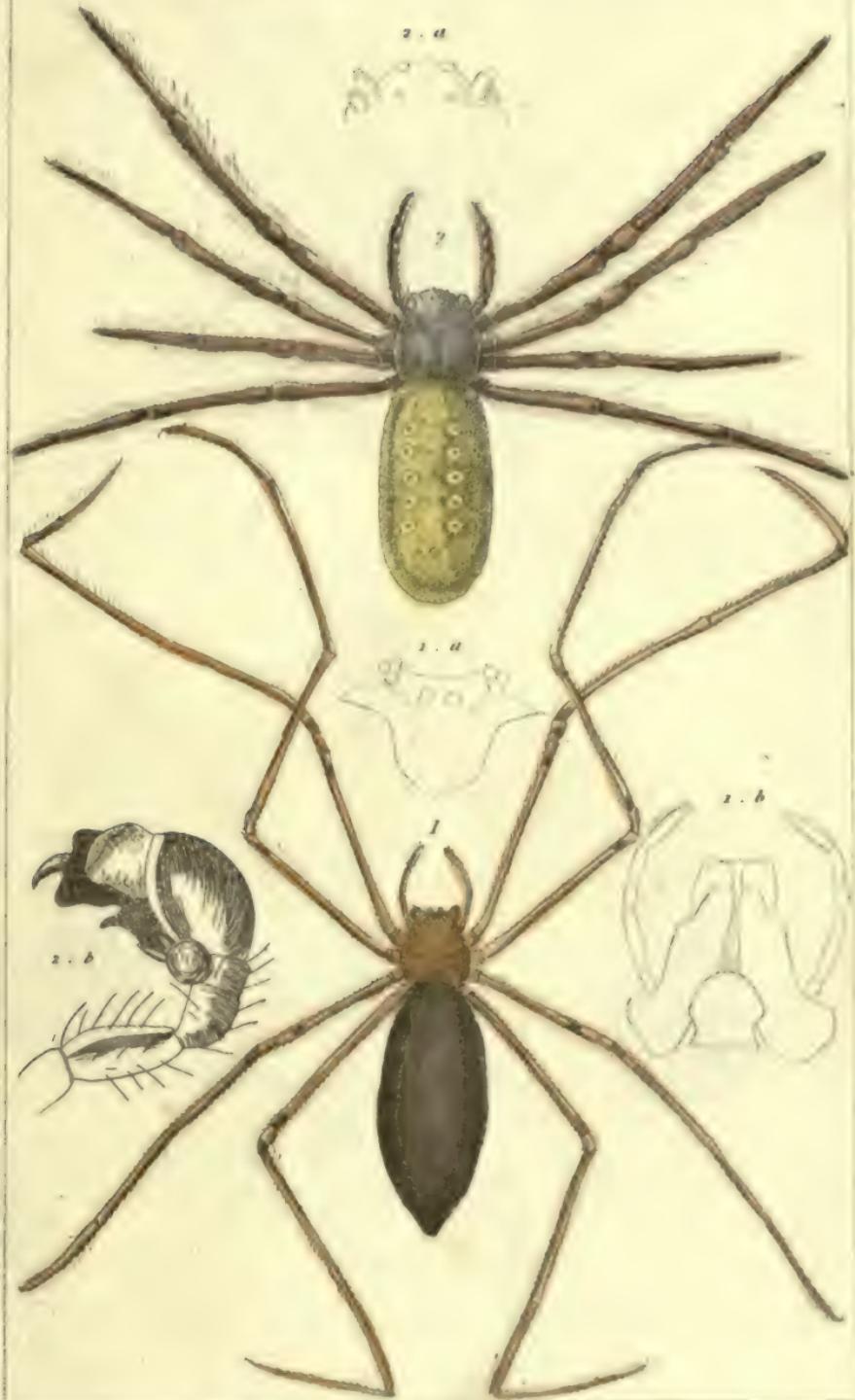


1. *Phrynum reniforme*, Lin. 2. *Scorpio afer*, Lin. 3. *Theliphonus cordatus*, Lin.4. *Galeodes spinipalpis*, Lat.



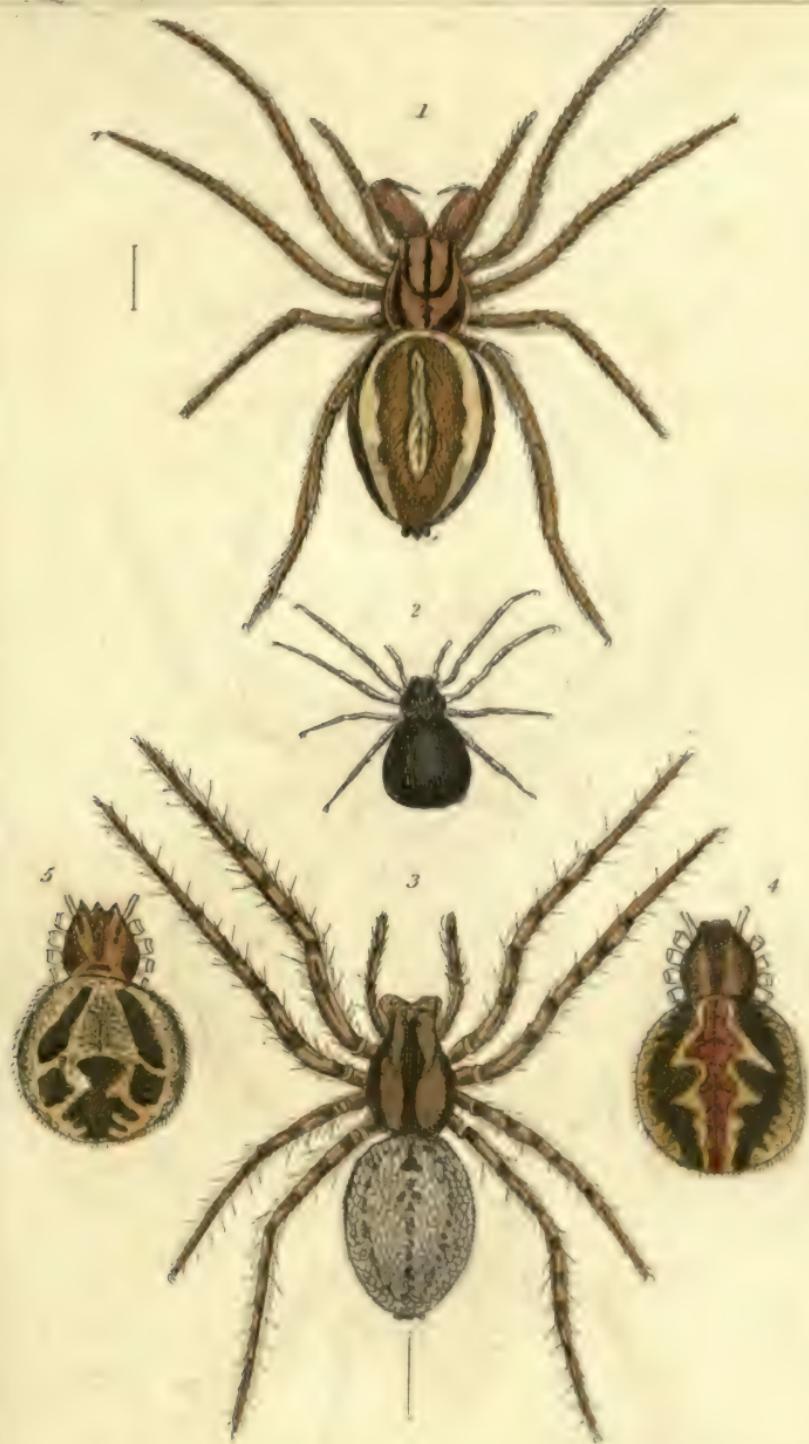
1. *Theridion rubripes*. 2. *Theridion thoracicum*. 3. *Theridion maxillosum*.4. *Theridion signatum*. Female. 5. *Theridion triste* Fm. 6. *Theridion nervosum* Walck.





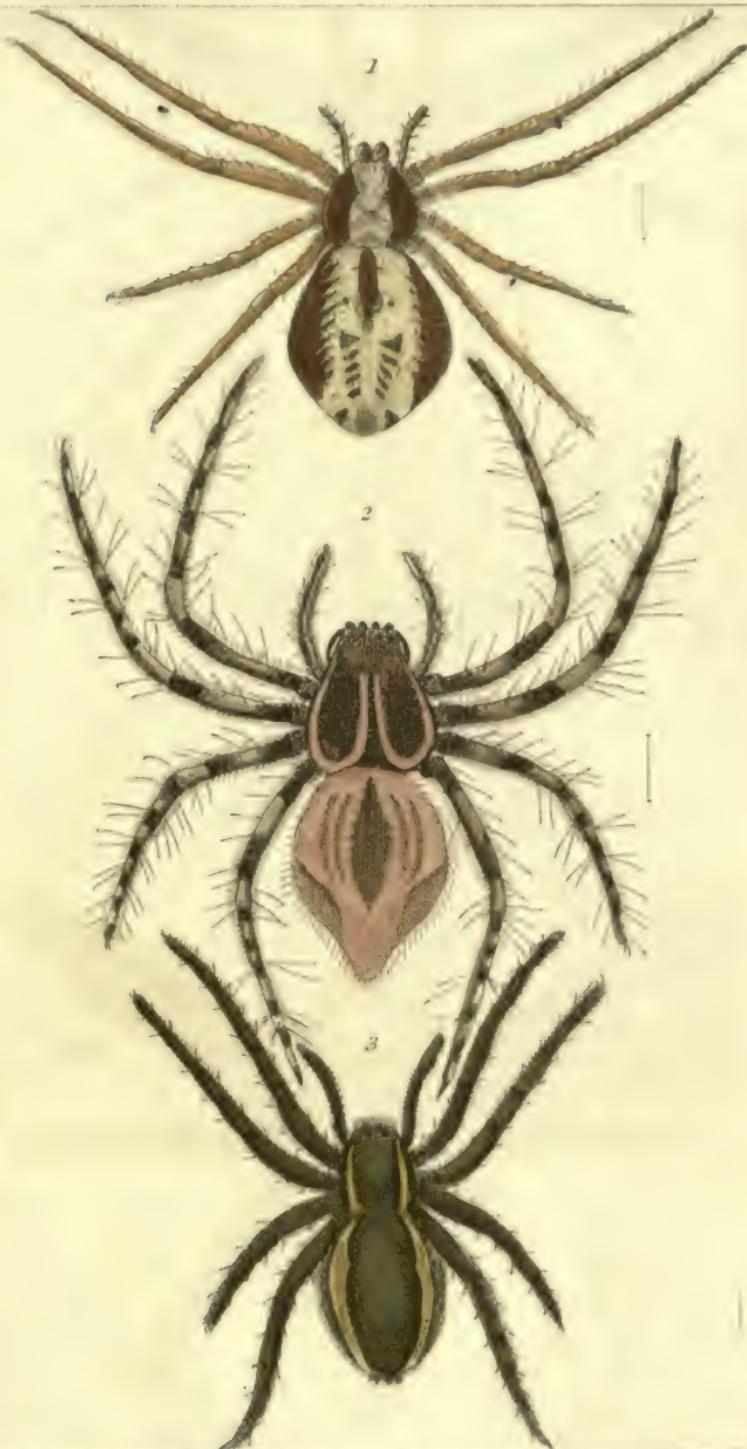
1. *Phalcus phalangioides*. Walck. 2. *Epeira clavipes*. Walck.





1 *Theridion marillosum*, female. 2 *Theridion obscurum*. 3 *Theridion reticulatum*. 4 *Theridion hispida*, stripped of its legs & mandibles. 5. *Theridion nervosum*, stripped of its legs & mandibles.

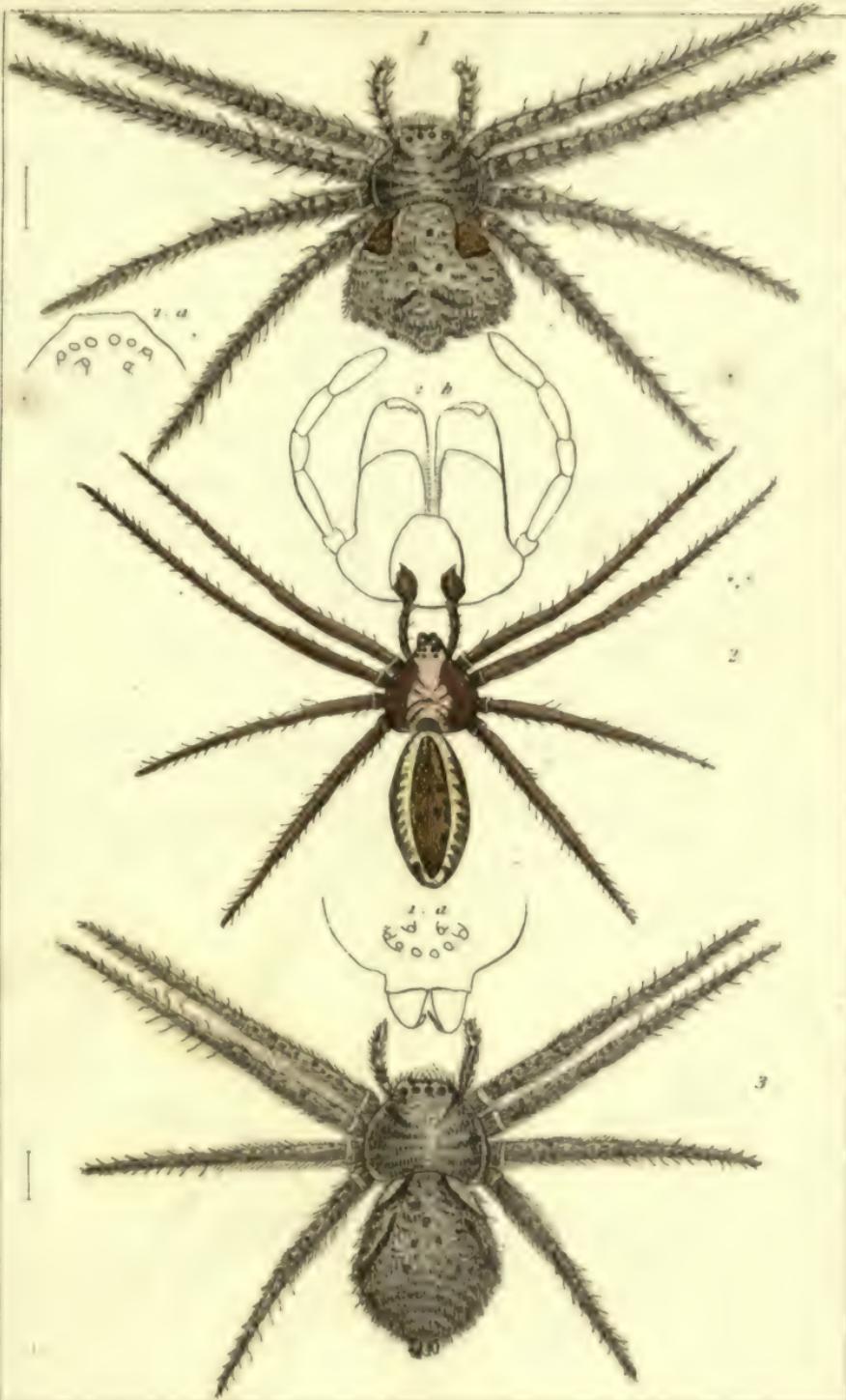




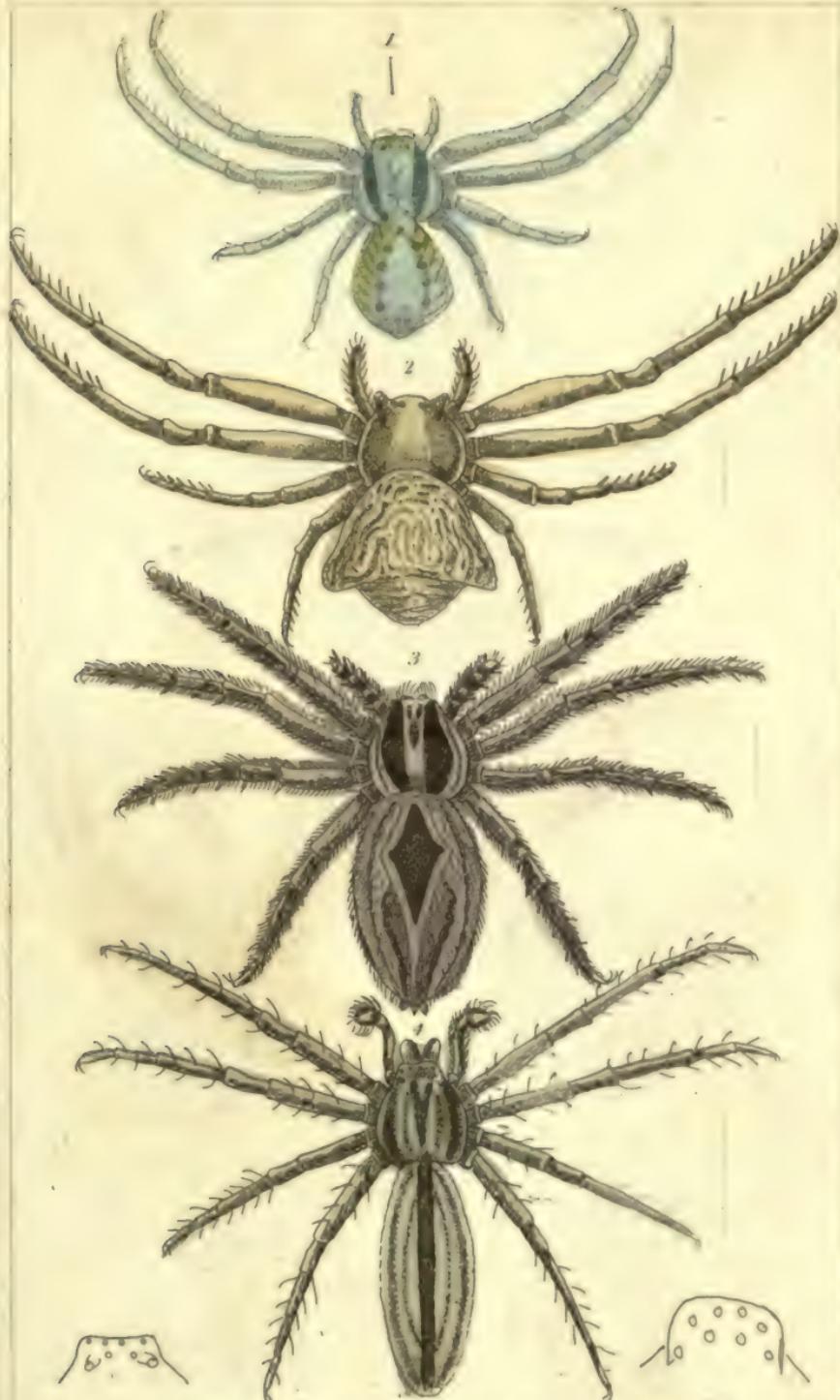
1. *Thomisus aureolus*, fem. Walsh. 2. *Oxyopes variegatus*, fem. Lat.

3. *Araea fimbriatus*, Clark

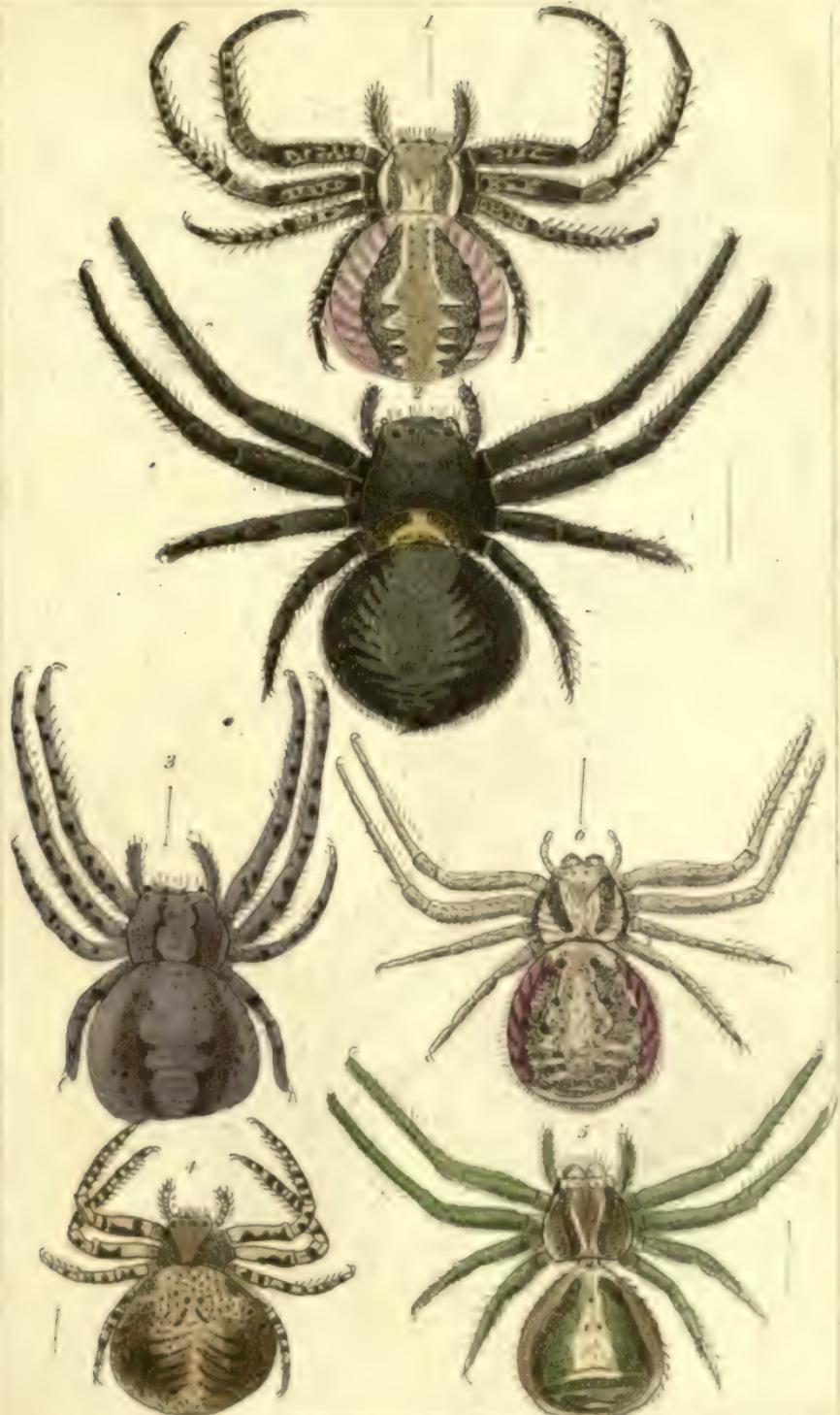


1. *Aranea laevipes*, Lin. fem.2. *Thomisus aterulus* male. Walck.3. *Thomisus griseus*, fem.



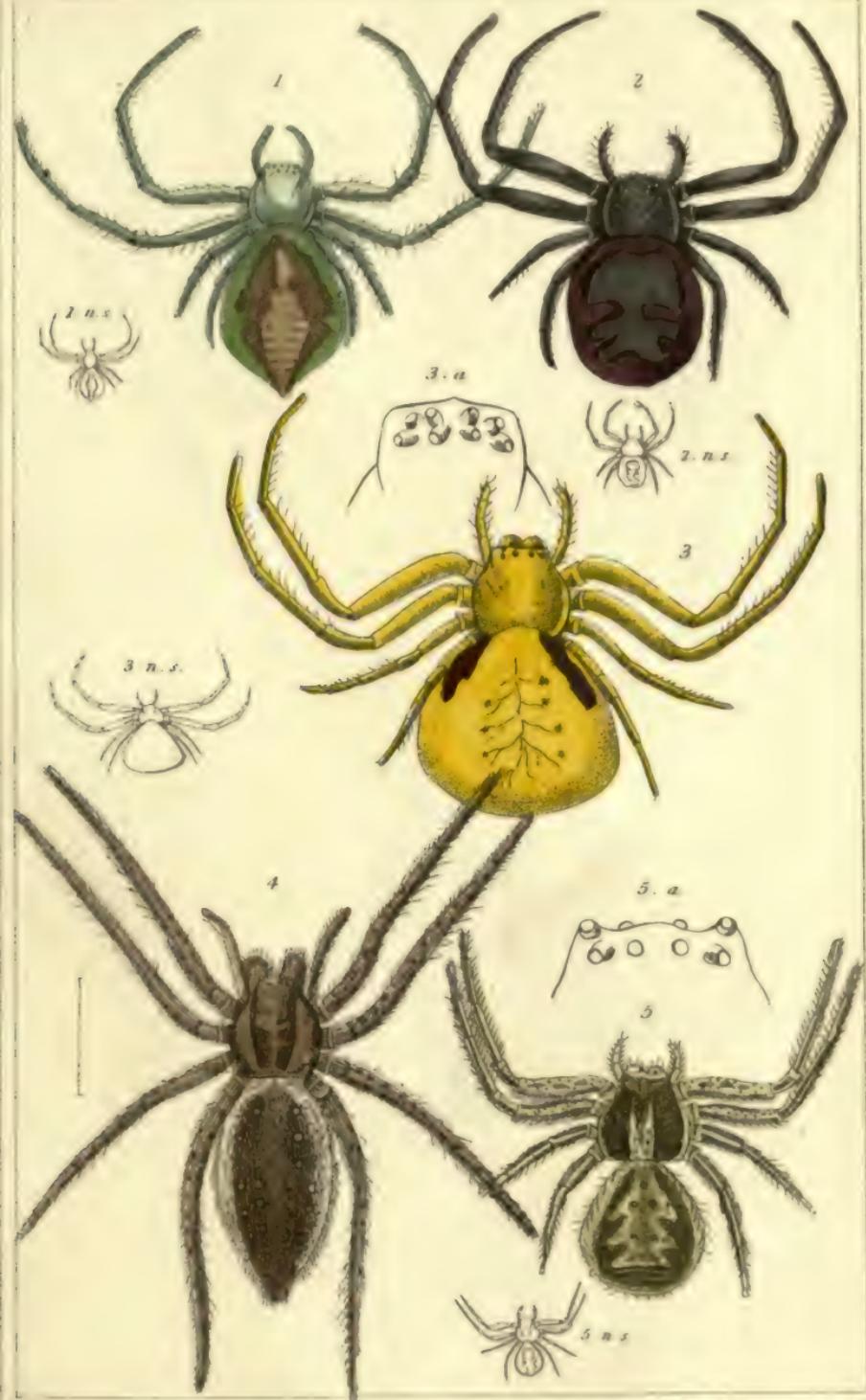
1. *Thomisus pratensis*. Hahn. 2. *Thomisus diadema*. Hahn. 3. *Thomisus rhomboides*.4. *Thomisus oblongus*.



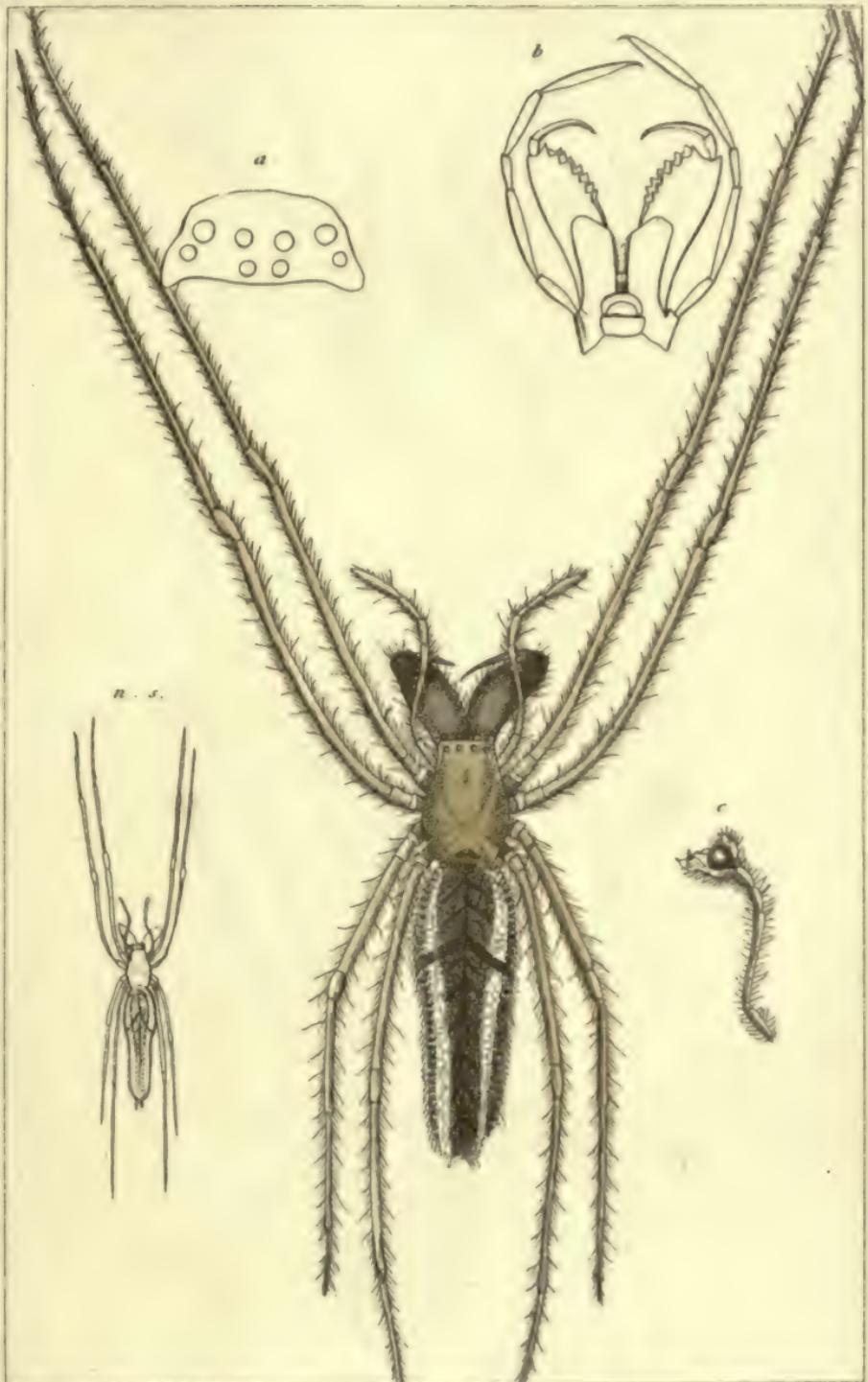


1. *Thomisus pini*. 2. *Thomisus robustus*. 3. *Thomisus sabulosus*. 4. *Thomisus brevipex*.
5. *Thomisus ulmi*. 6. *Thomisus lateralis*.



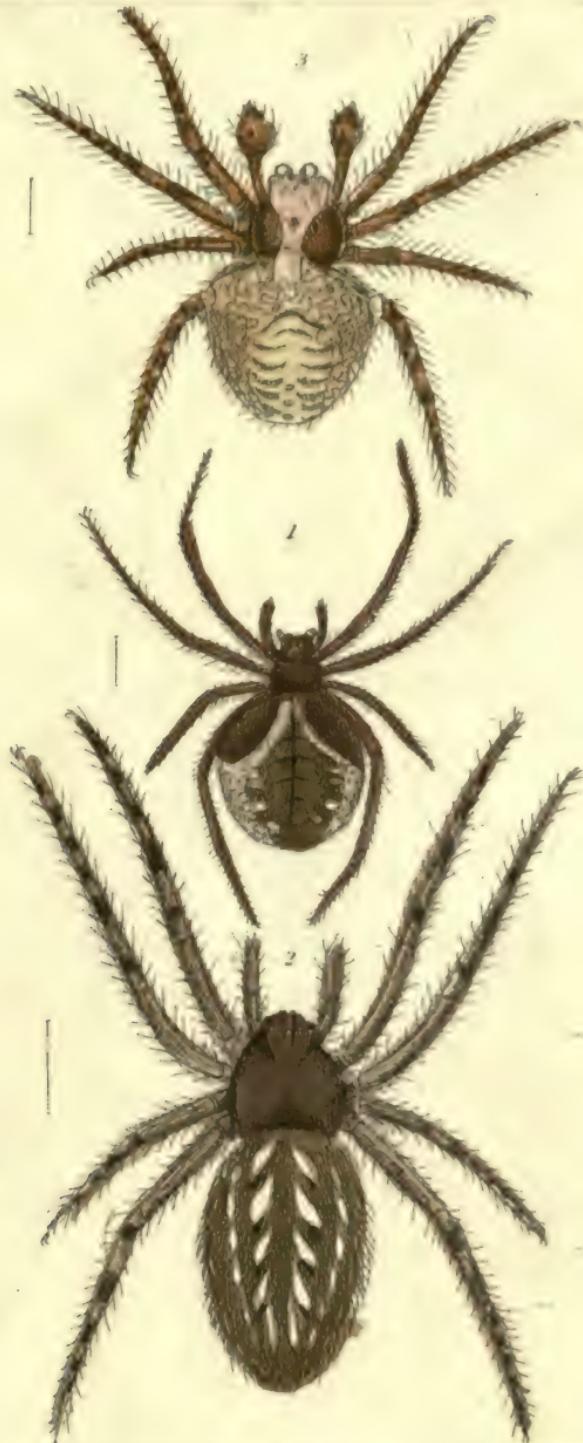
1. *Thomisus floridulus* Walk. 2. *Thomisus rotundatus* Walk. 3. *Thomisus extremus* Walk.4. *Araneus plantarius* Clark. 5. *Thomisus erigitus* Walk.





Tetragnatha extensa. Lat.

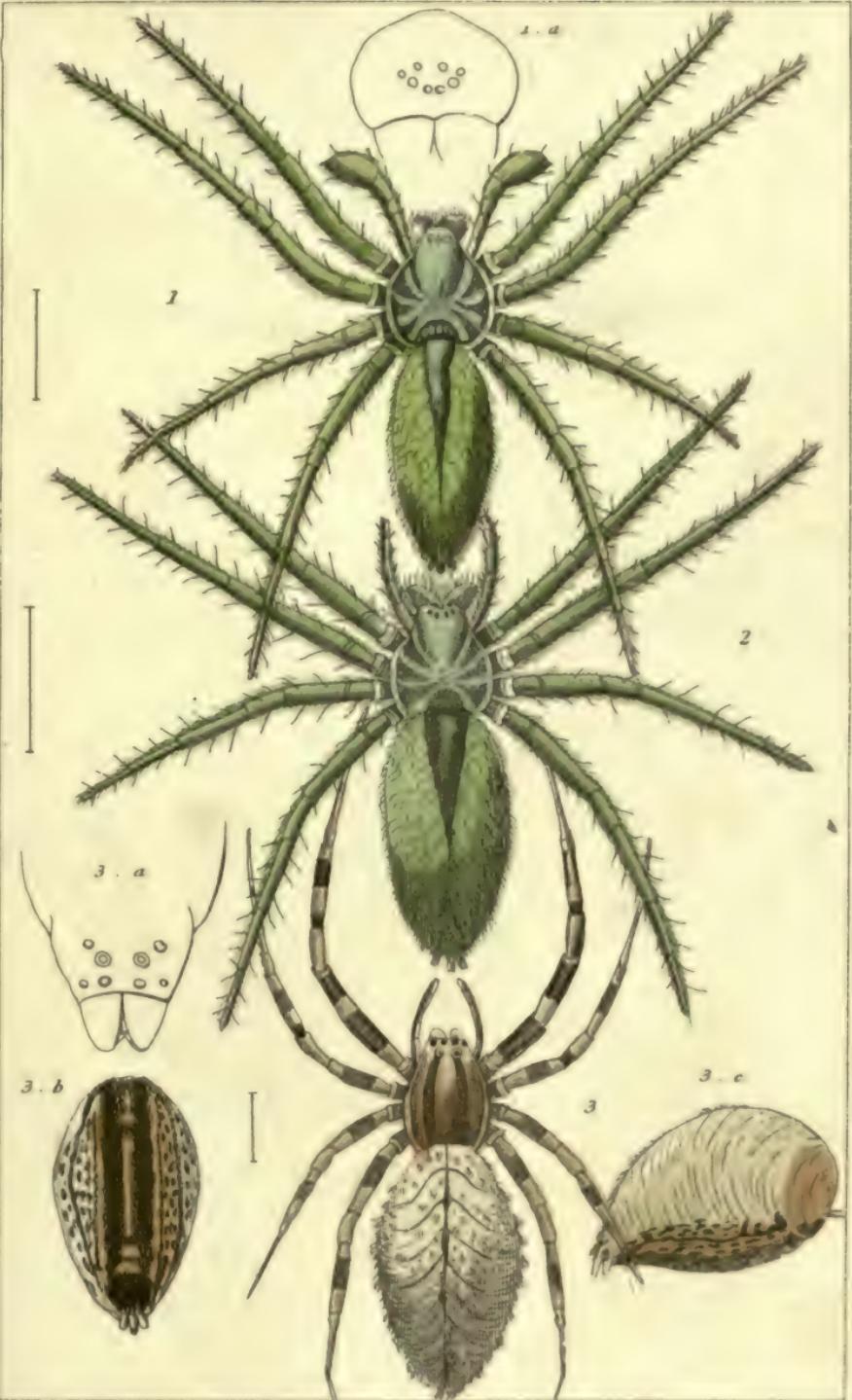




1. *Epeira stormii*. Hahn. 2. *Epeira hirsuta*. Hahn

3. *Epeira ullrichii*. Hahn



1. *Micrommata smaragdina*, male. Lat. 2. *Micrommata smaragdina*, fem.3. *Uloborus Walkenaerius*, fem. Lat.

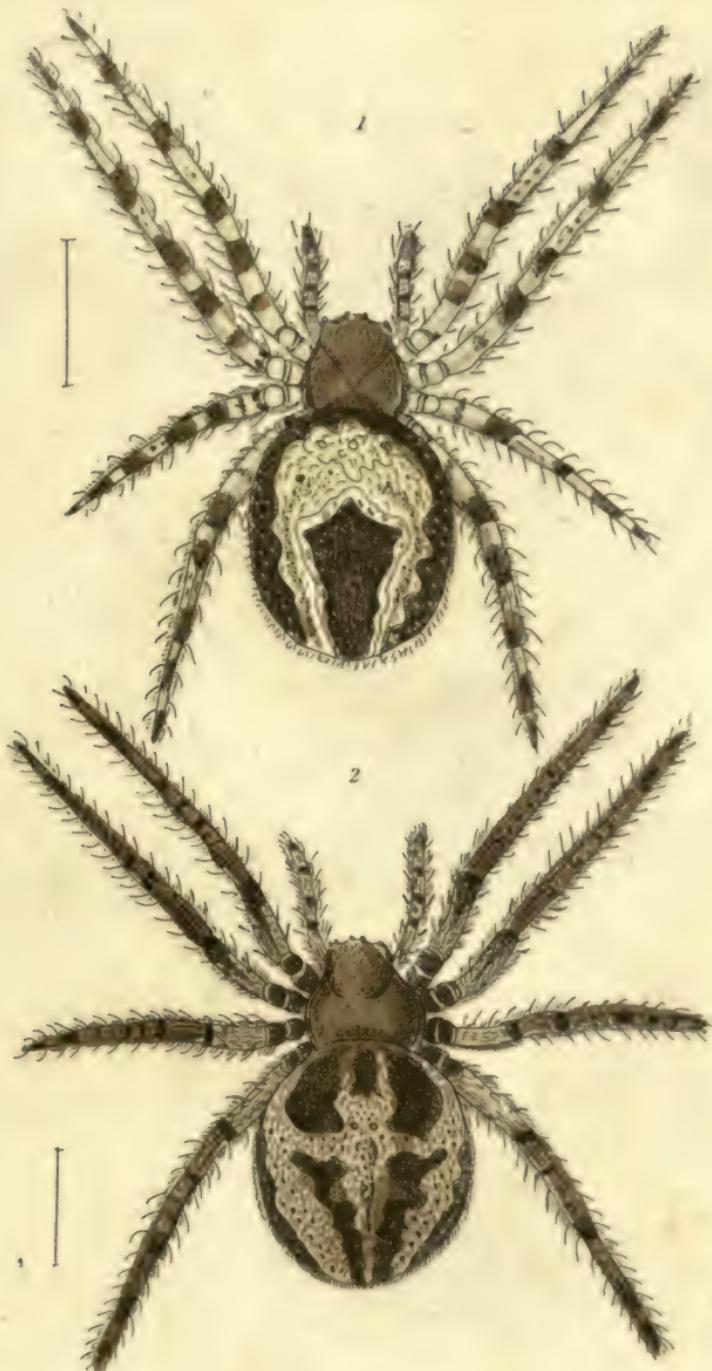




1. *Epeira sericea*. Walk. 2. *Epeira selopetaria*. Clark

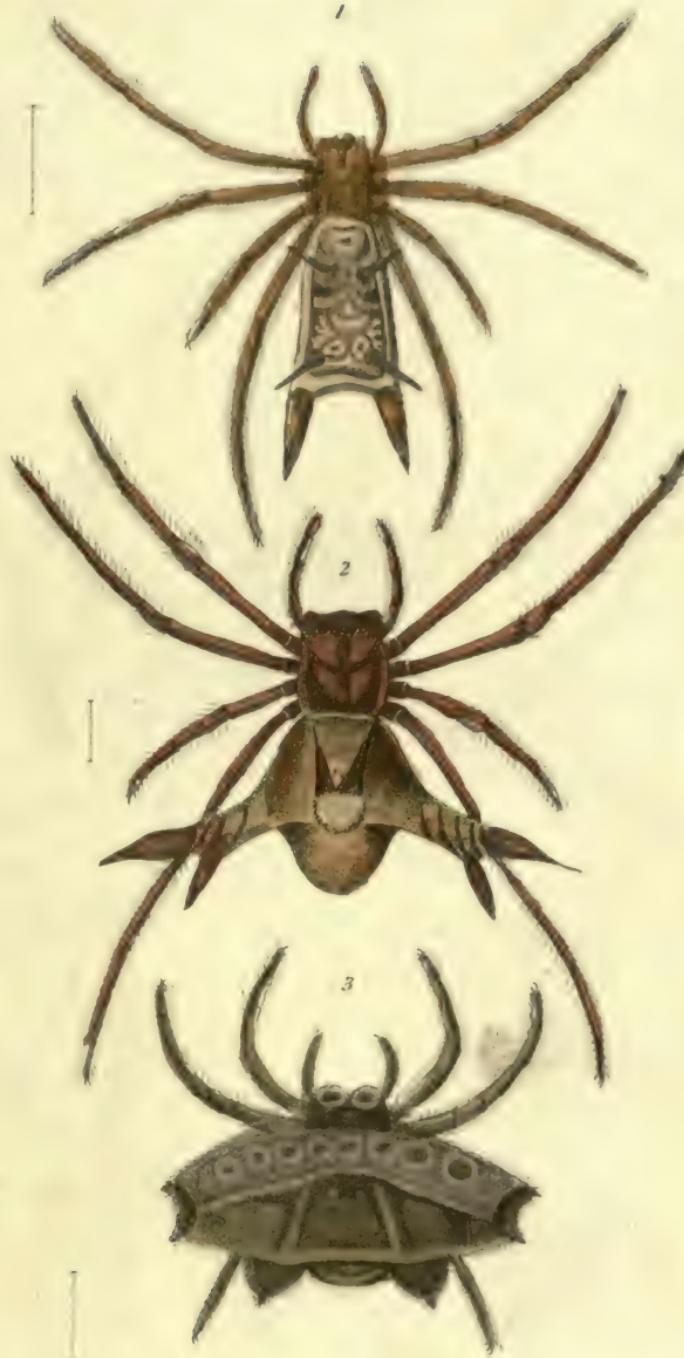
3. *Epeira conica*. Walk.





1. *Epeira scalaris*. Walk. 2. *Epeira spectabilis*. Walk.

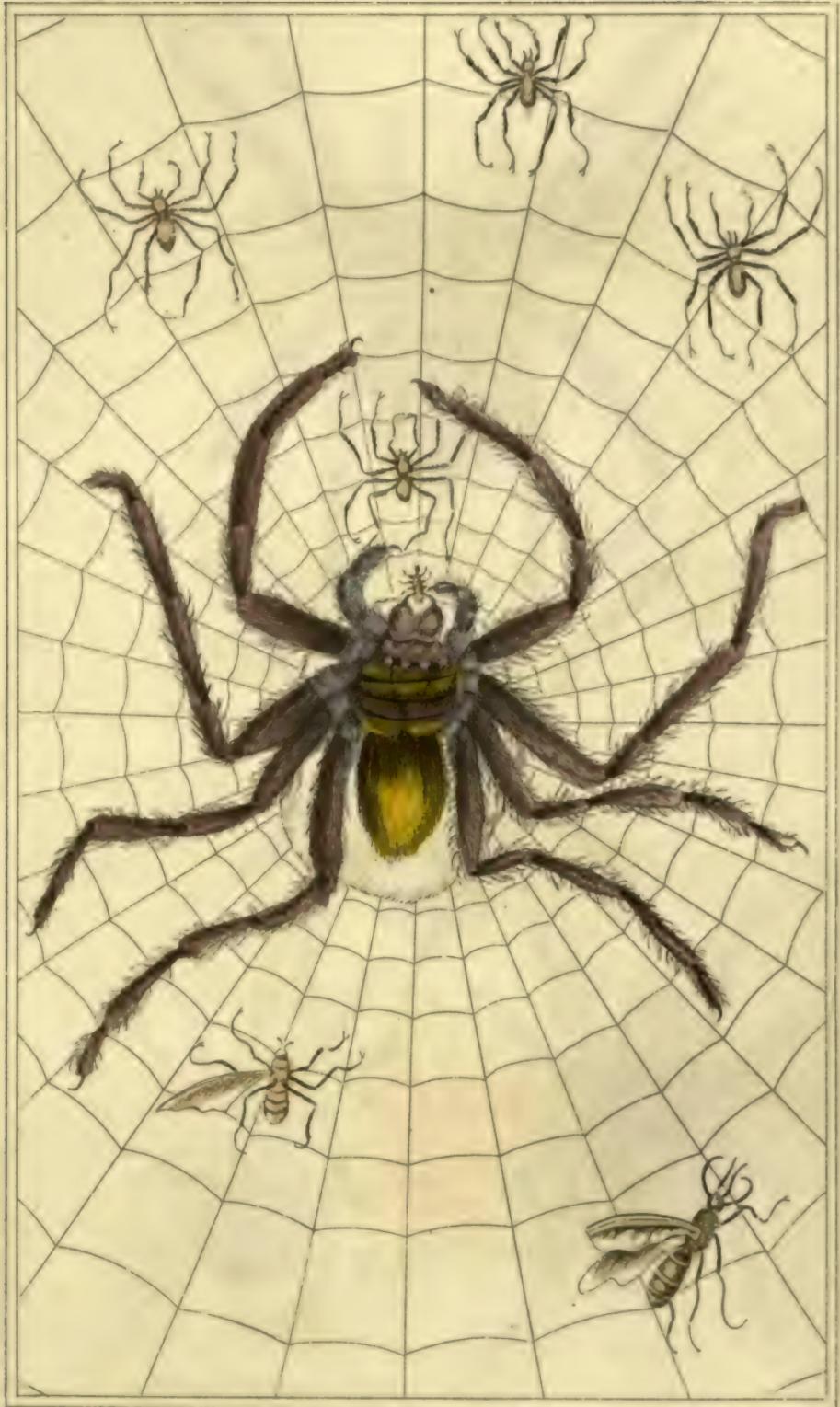




1. *Acrosoma furcata*, fém. Eahn. 2. *Acrosoma bifurcata*, Eahn.

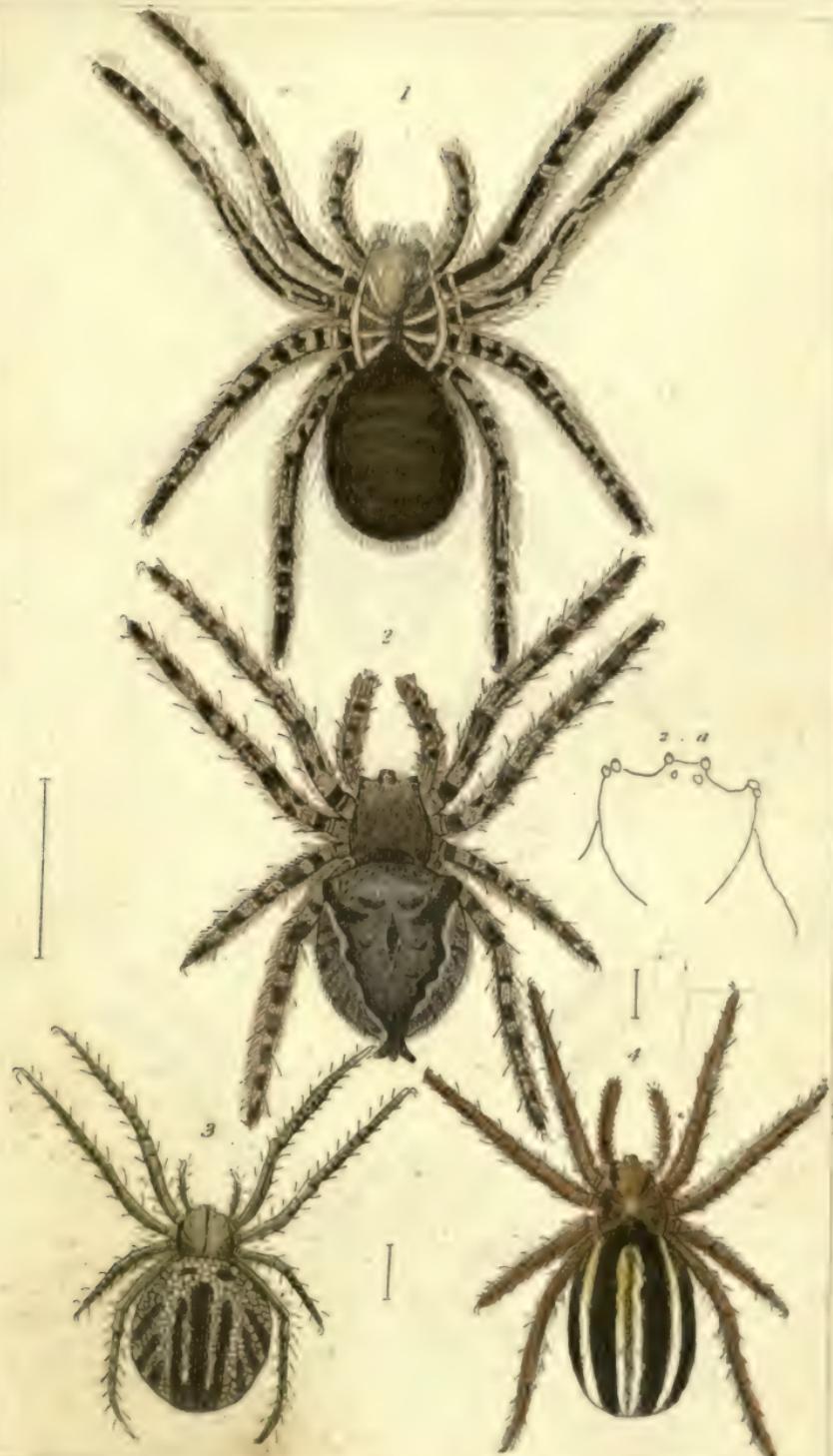
3. *Acrosoma hexamatha*, fém. Eahn. *Araeon hexamatha*, Fab.





Aranea fasciata : The Fasciated or Barbed Spider.





1. *Lycosa Latreillei*. 2. *Epeira Schreibersii*. 3. *Epeira genistris*.

4. *Epeira Rorii*. Hahn.

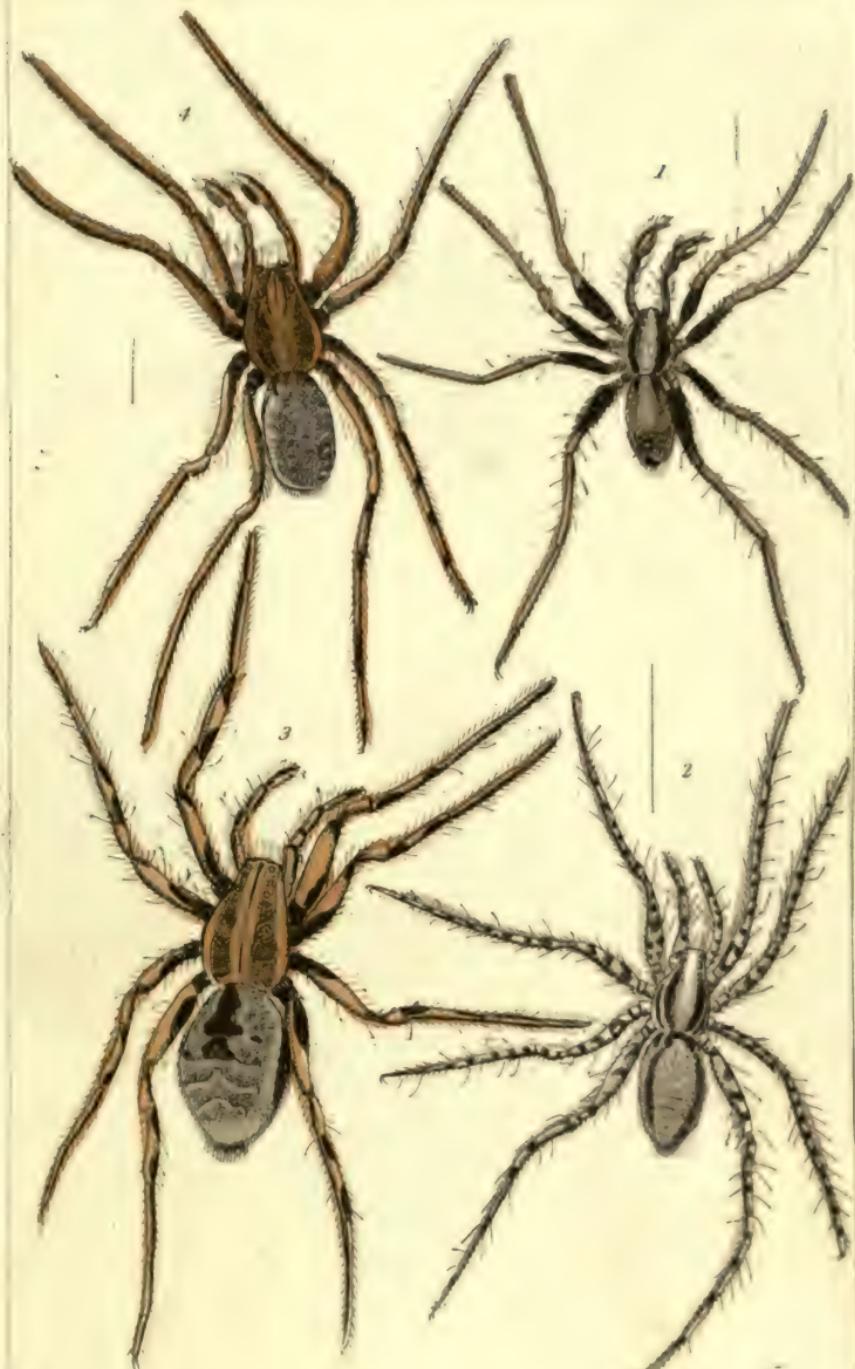




1. *Epeira dialema*. Fem. 2. *Epeira tubulosa*. Walk.

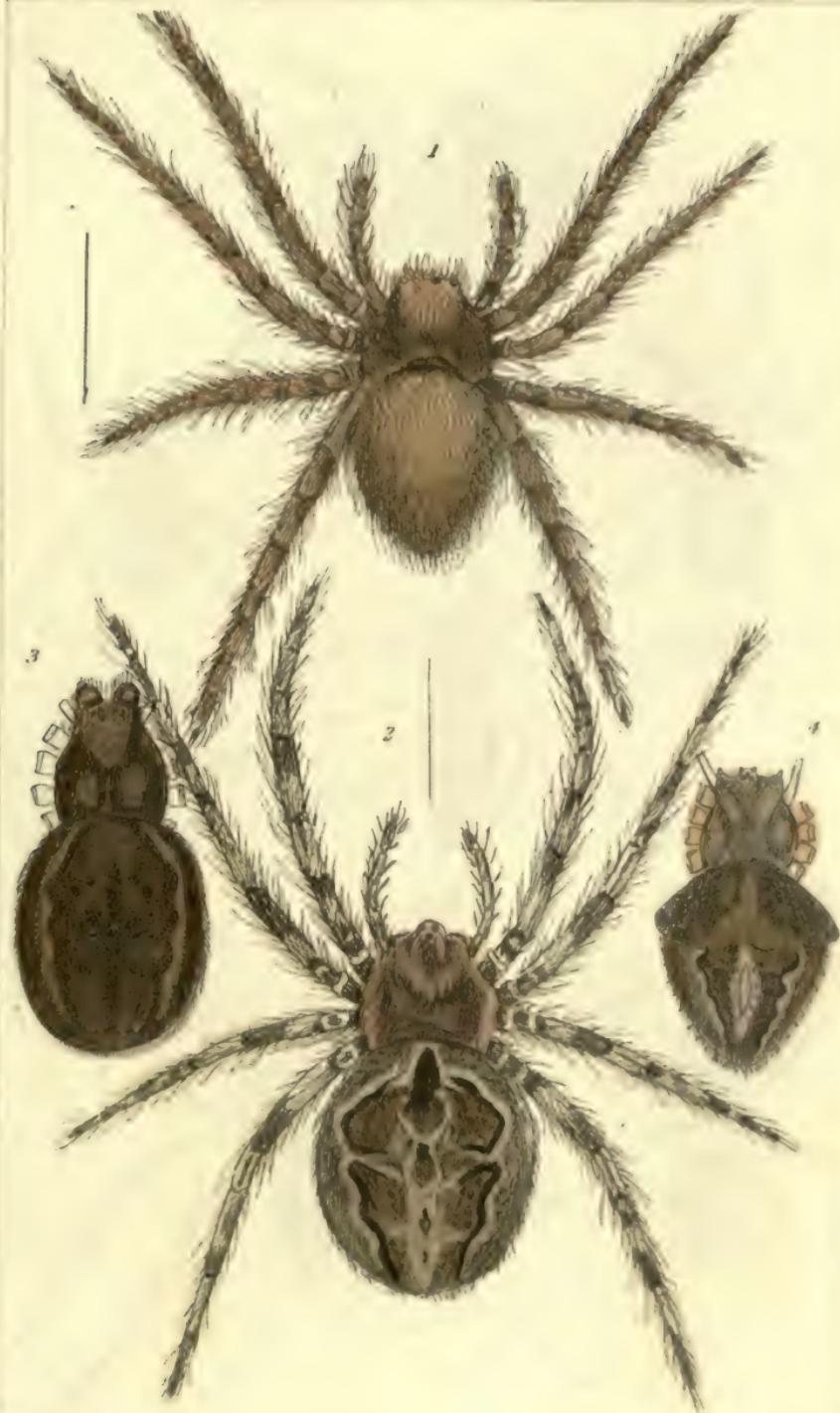
3. *Epeira agalena*. Hahn.





1. *Lycosa silvicultrix*. male. 2. *Lycosa silvicultrix* female. 3. *Lycosa pratigrandis*.
4. *Lycosa hellenica*.

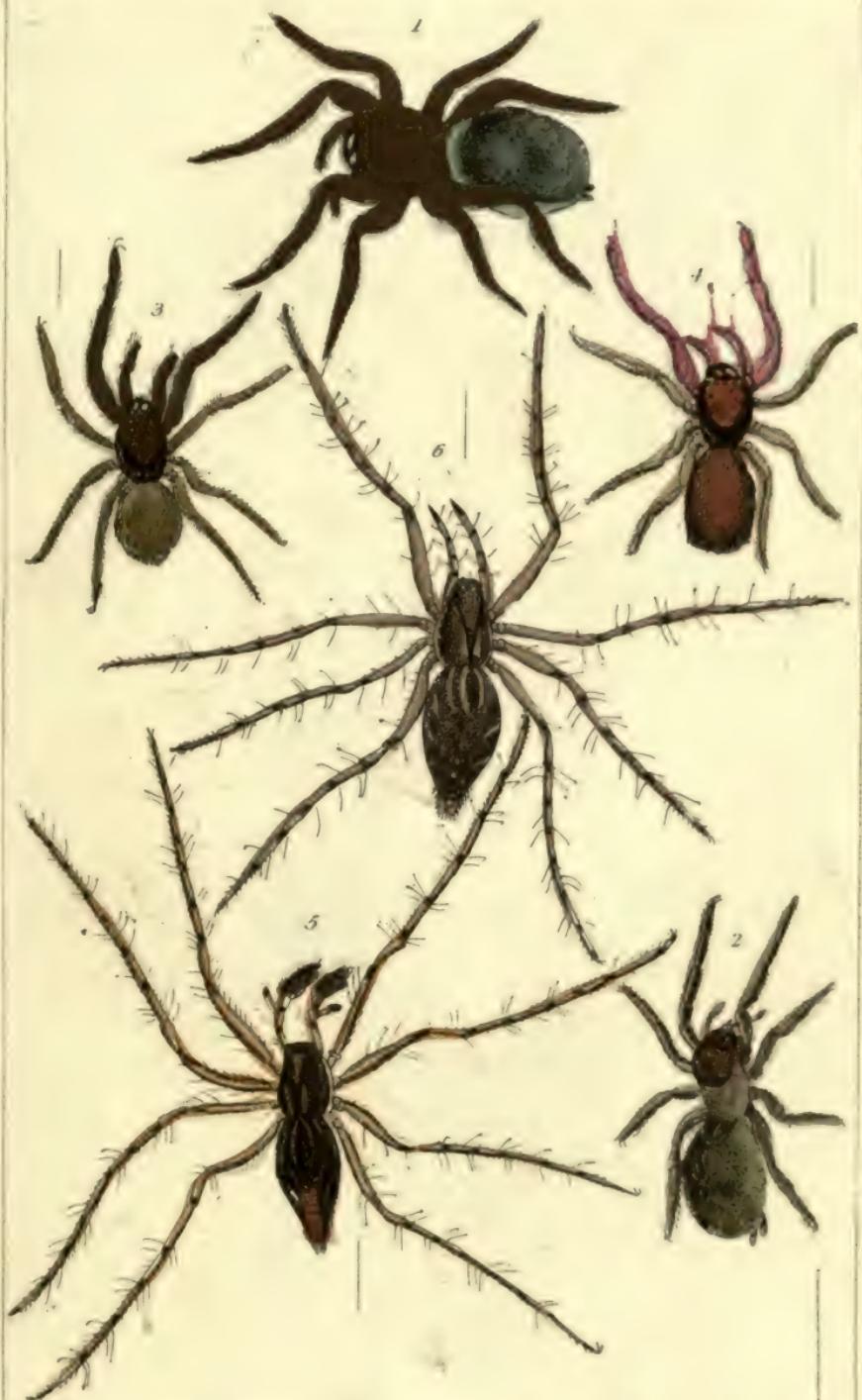




1. *Epeira vulpina*. 2. *Epeira virgatu*. 3. Body of the *Epeira umbratica*.

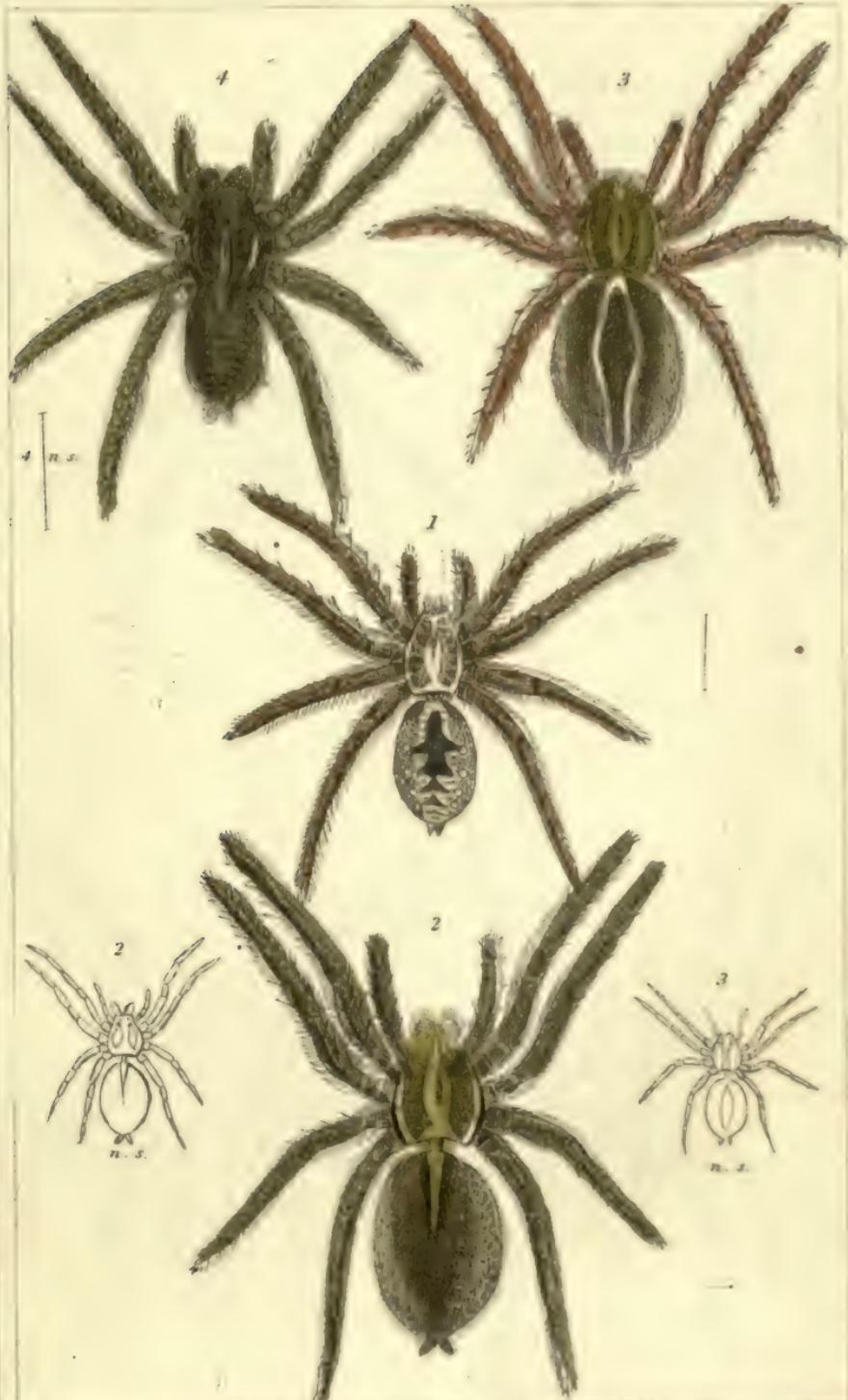
4. Body of the *Epeira Schreibersii*. *Tan.*





1. *Eresus otentizoides*. 2. *Eresus luridus*. 3. *Palpimanus haematinus*, male. 4. *Palpimanus haematinus*, fem.
5. *Oxyopes lineatus*, male. 6. *Oxyopes lineatus*, female.

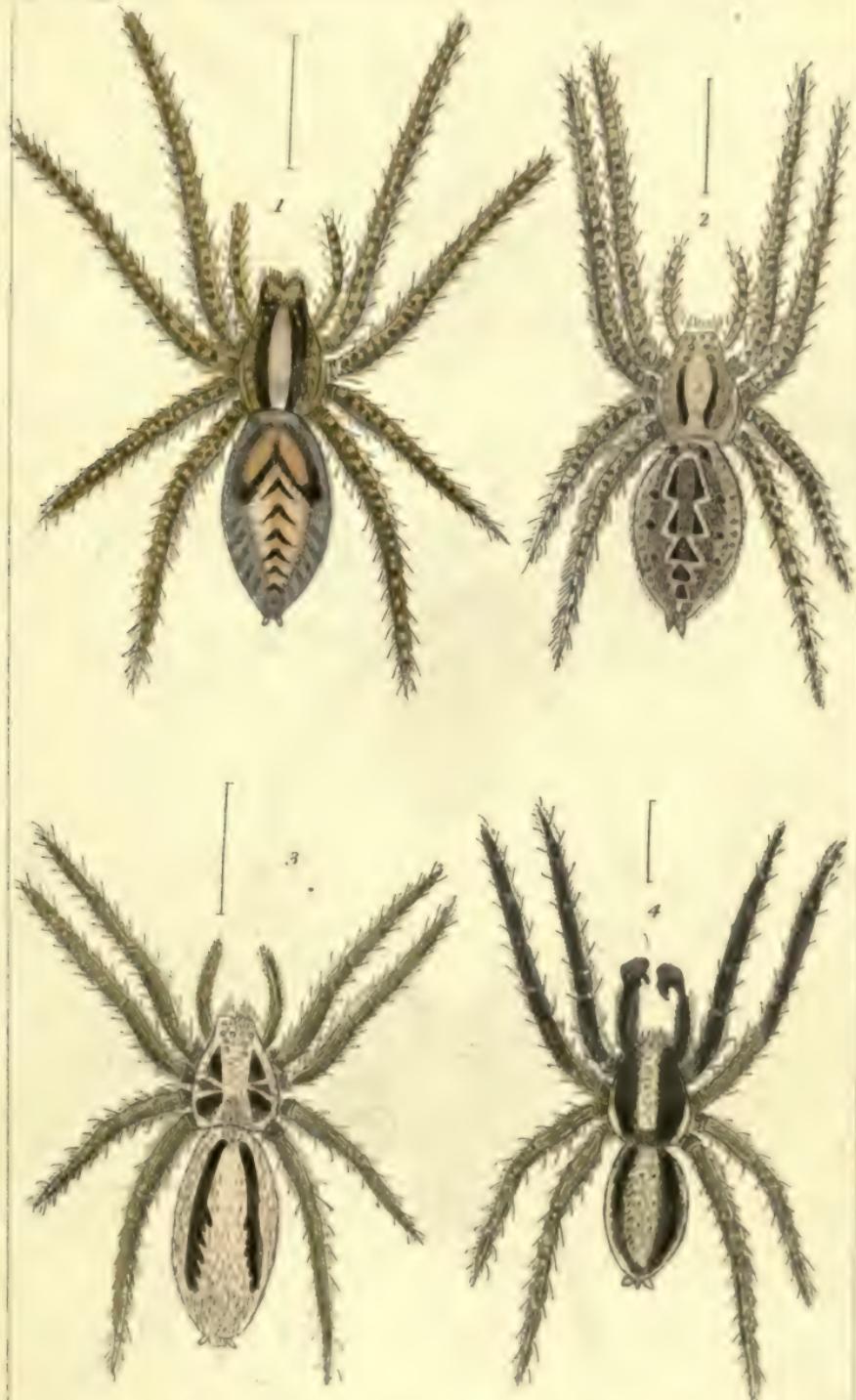




1. *Lycosa melagonaster*. 2. *Lycosa ruricola*. Latr. 3. *Lycosa verax*. Walck.

4. *Lycosa alpina*.

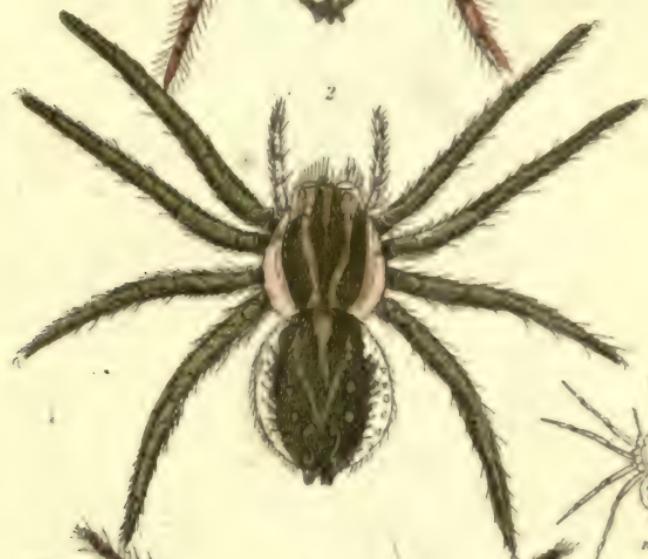




1. *Lycosa sabulosus*. Hahn. 2. *Lycosa cursor*. Hahn. 3. *Lycosa lugubris*. Hahn.

4. *Lycosa meridiana*. Hahn.

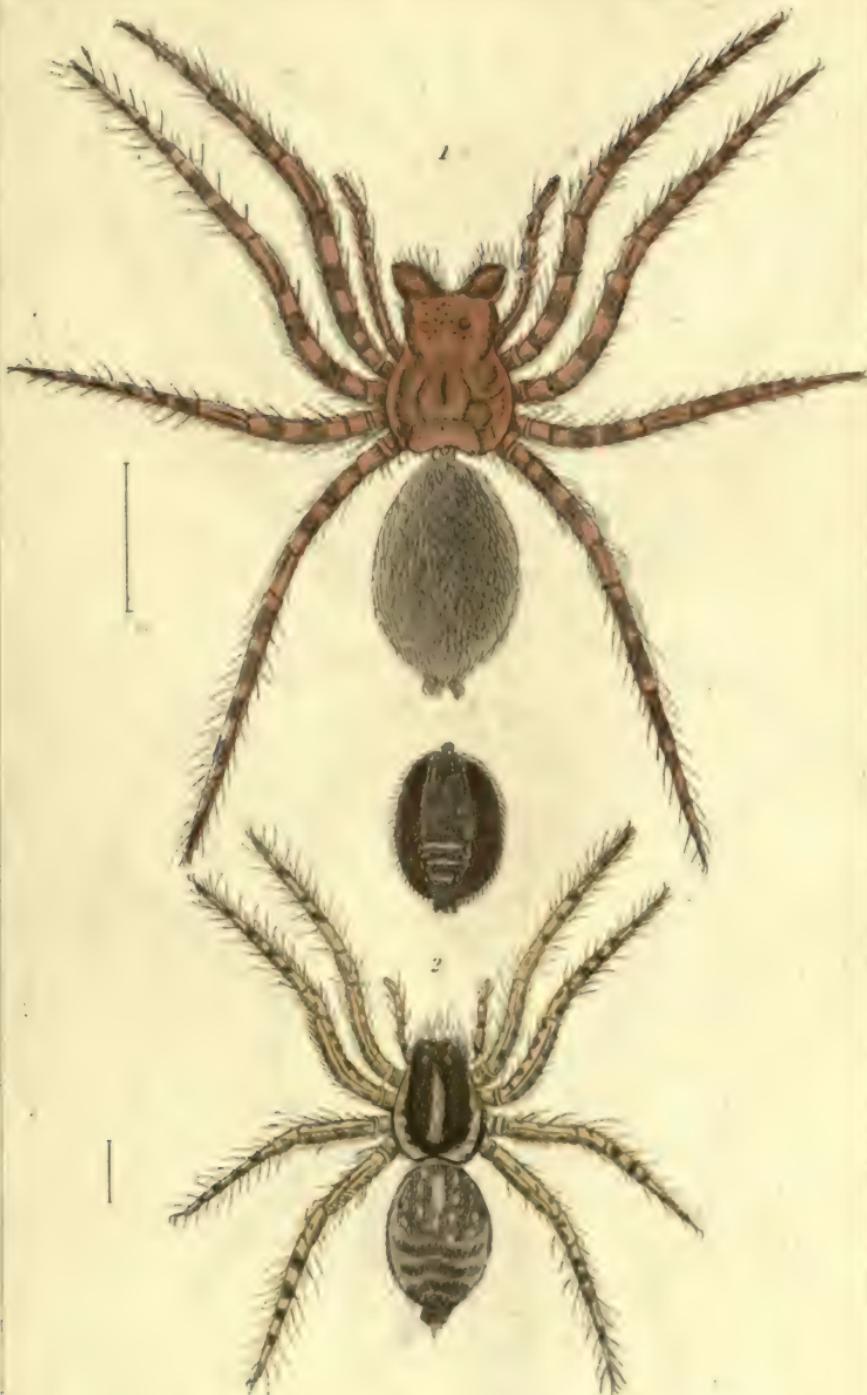




1. *Lycosa picta*. 2. *Lycosa piratica*. Walsh

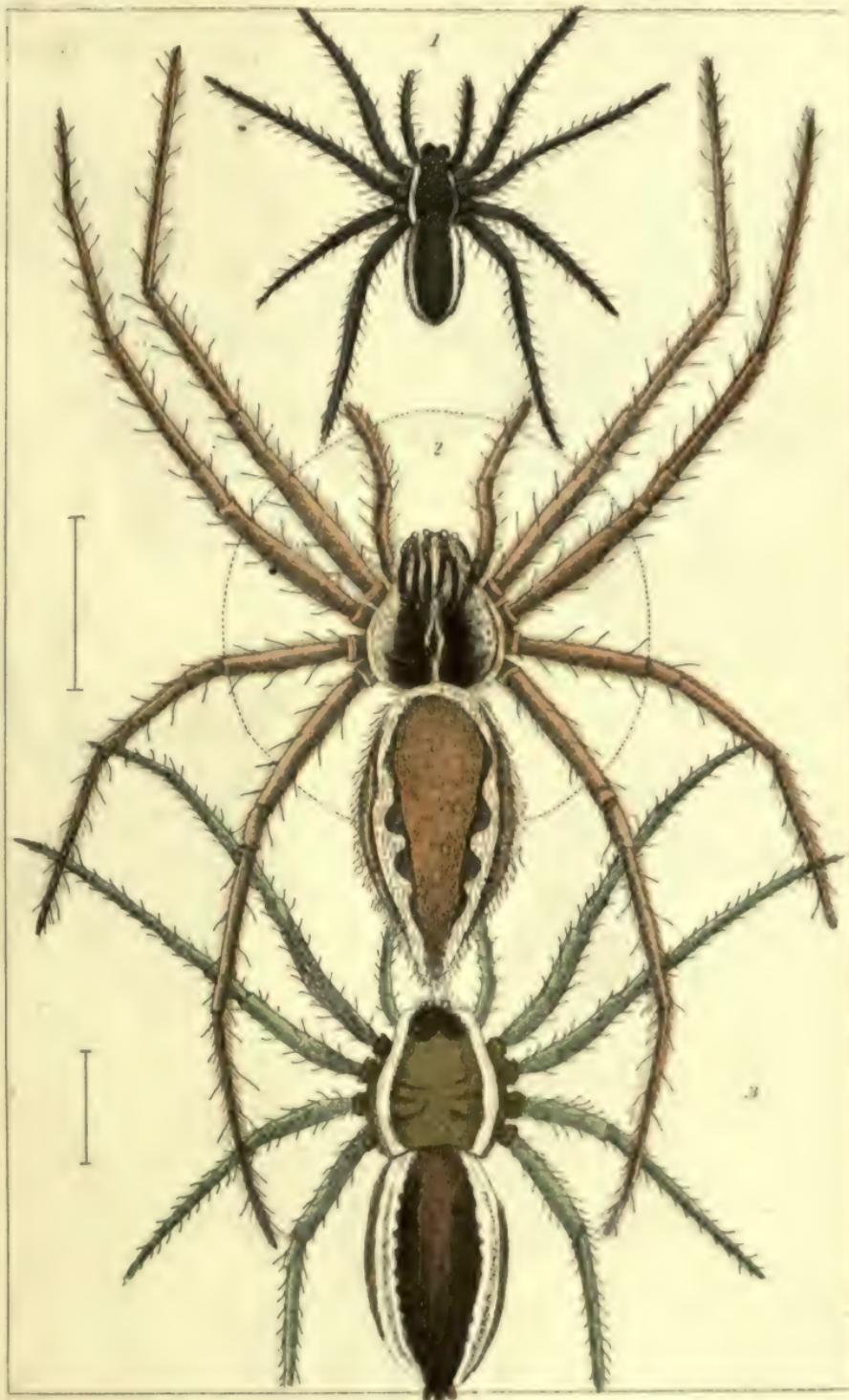
3. *Lycosa suaveolens*. Latr. male





1. *Lycosa Lynx. Fem.* 2. *Lycosa paludosa. Fem.*

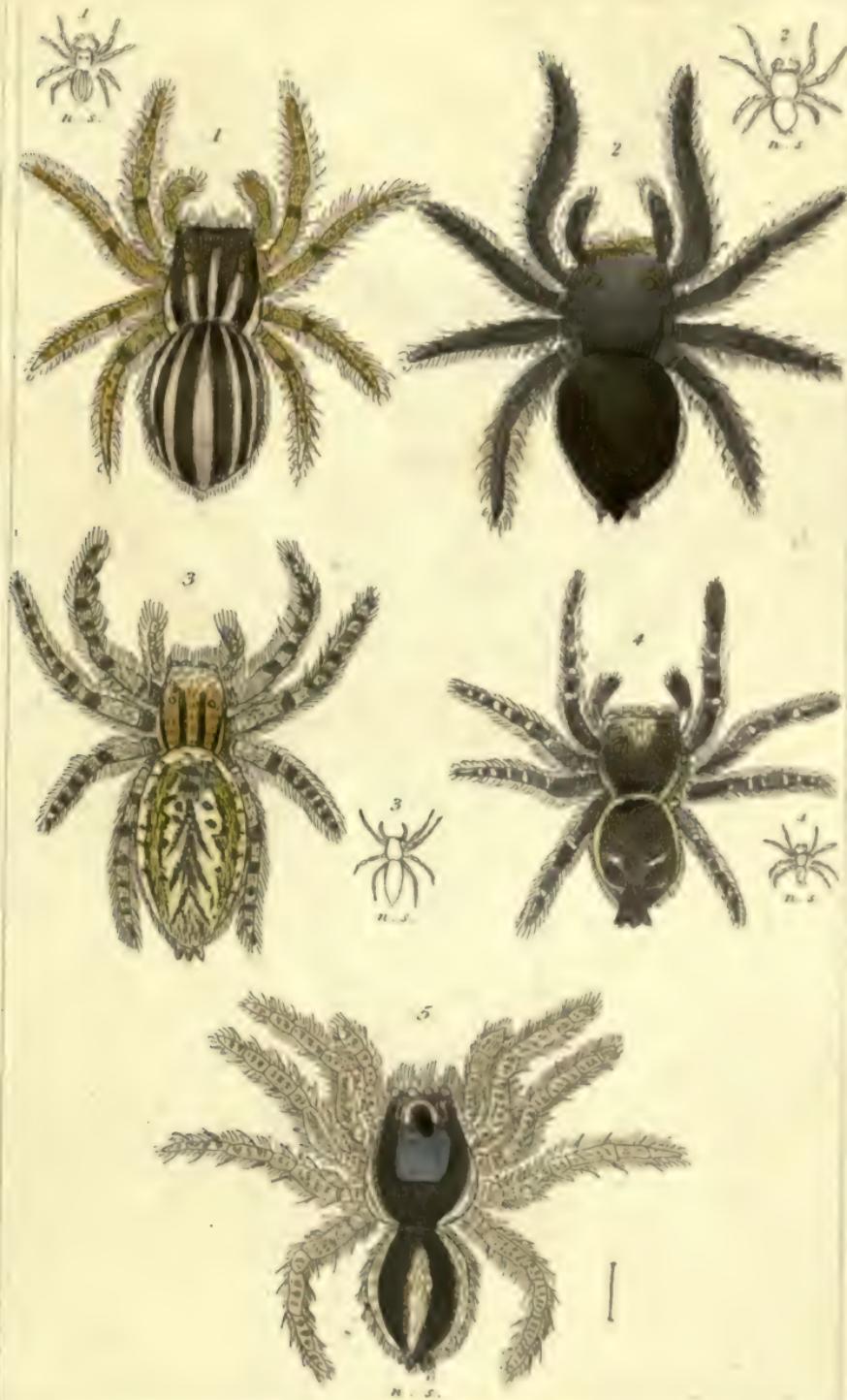




1. *Dolomedes limbatus*. Rahn. 2. *Dolomedes mirabilis*. Welch.

3. *Dolomedes marginatus*. Welch.

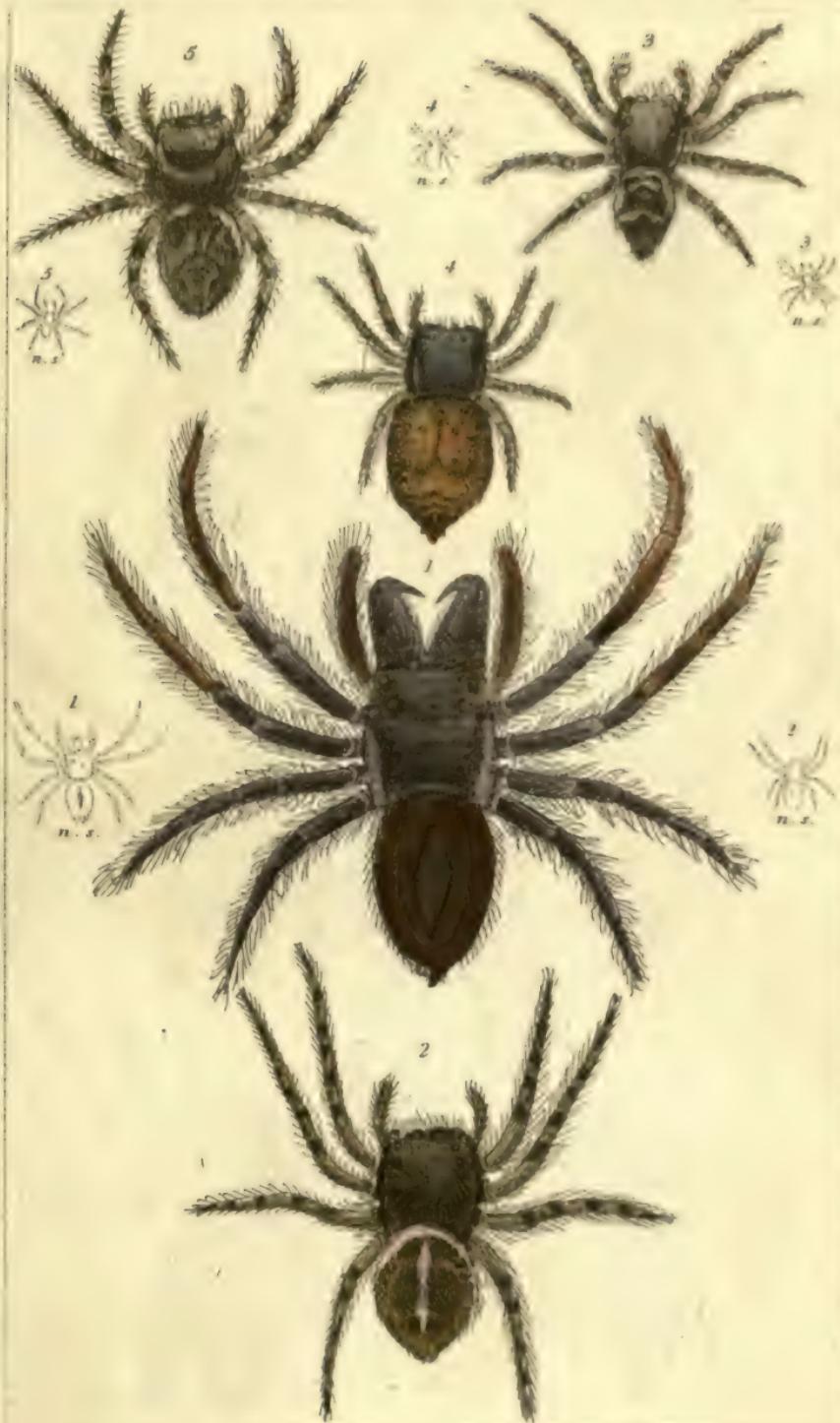




1. *Aranea grossipes* de Geer. 2. *Salticus fuscatus* Hahn. 3. *Salticus tigrinus* Hahn.

4. *Salticus littoralis*. 5. *Atta quinquepartitus* Walk.

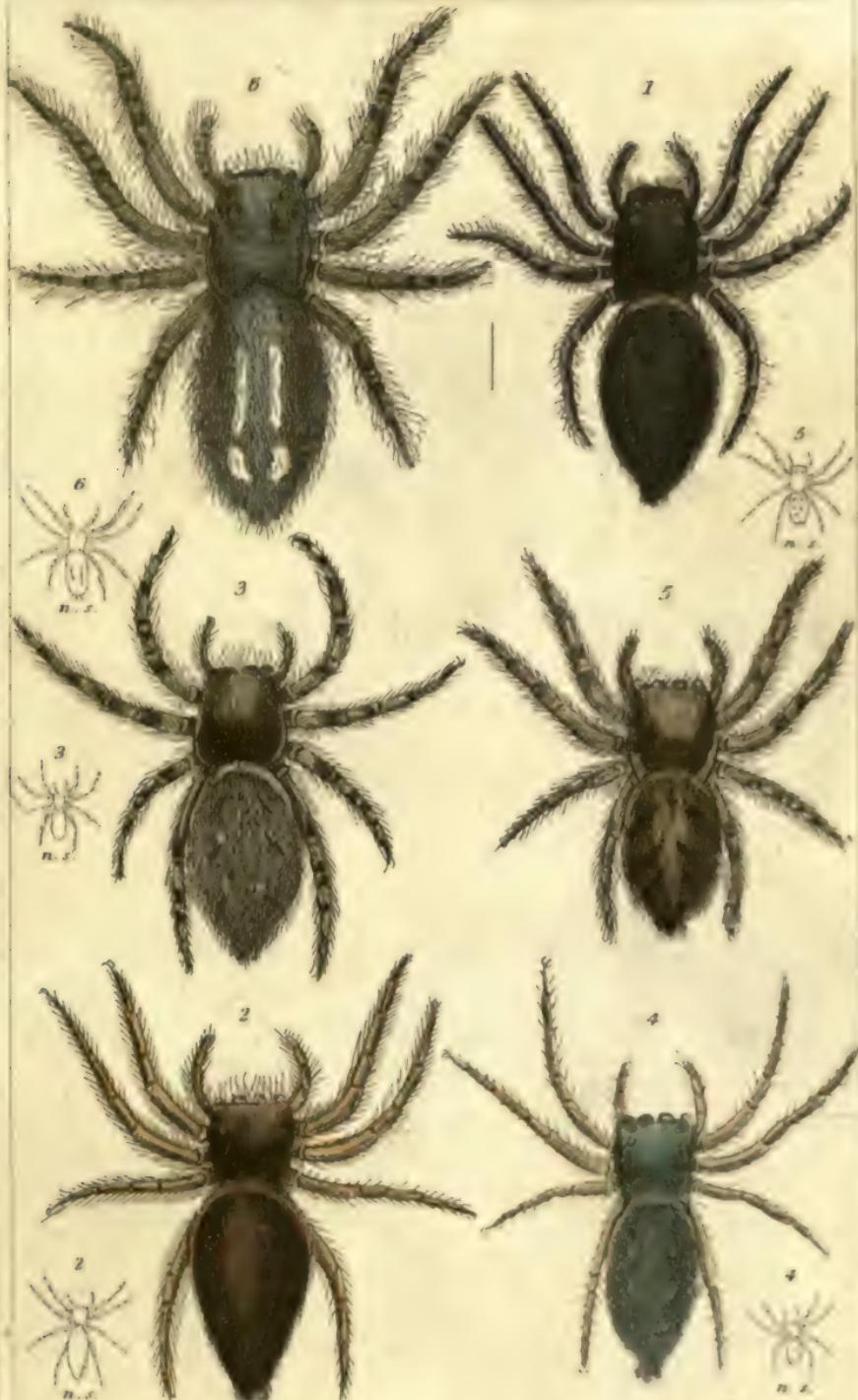




1. *Salticus Steineri* Zatr. 2. *Salticus erix* 3. *Salticus gracilis*

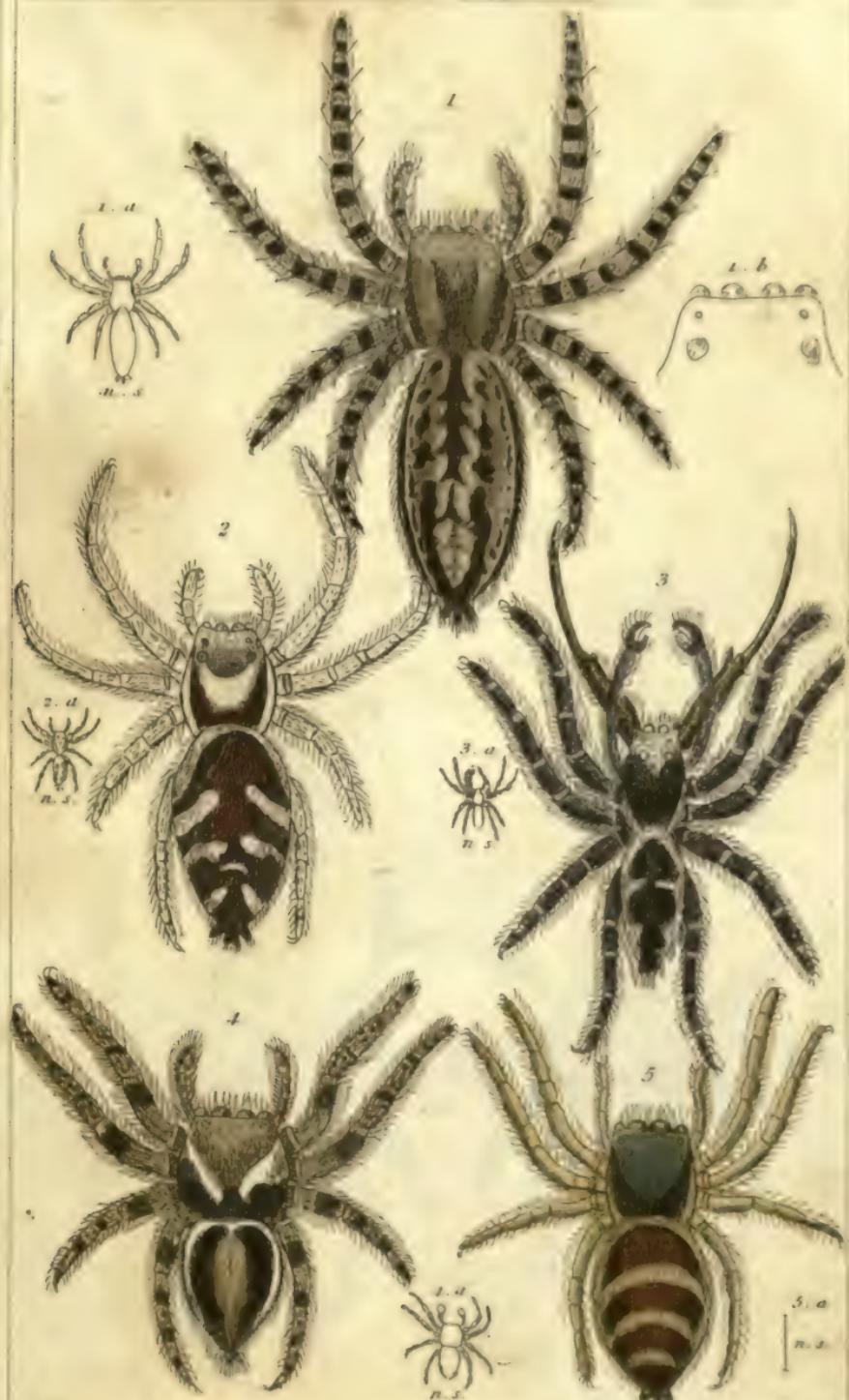
4. *Salticus brevipes*. 5. *Salticus agilis*



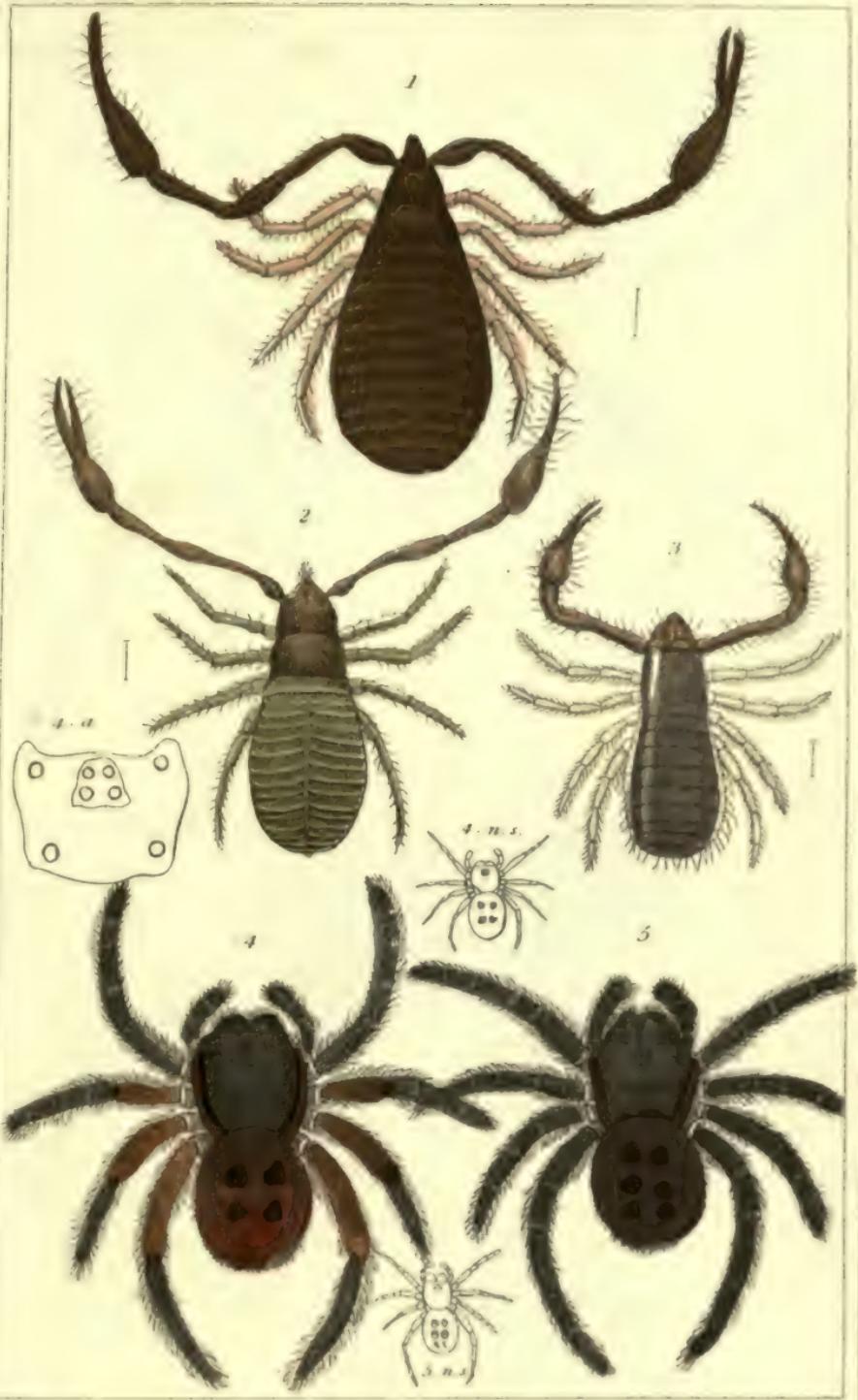


1. *Attus chalybeus*, Bielsk. 2. *Salicus araneus*. 3. *Salicus pubescens*, Fab. 4. *Salicus flavipes*
 5. *Salicus abietis*. 6. *Salicus pini*, de Geer.



1. *Salticus Rumpfi* Lar. 2 & 3. *Salticus scenicus* Lar. 4. *Attus cerenatus* Walck.5. *Attus cupreus*. Walck.

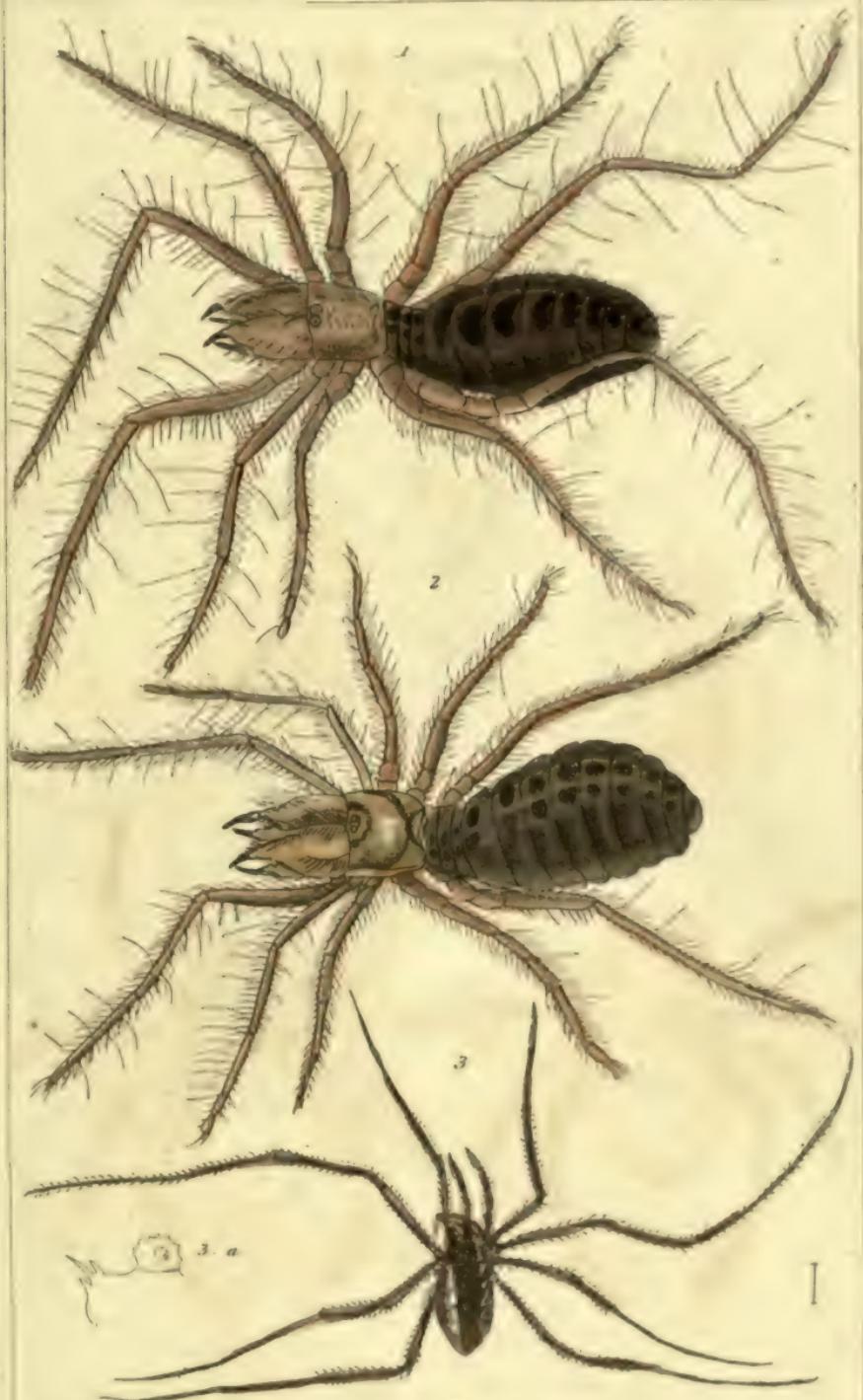




1. *Chelifer cancrinus*, Scop. 2. *Chelifer ixoides*, Rahn. 3. *Chelifer verticalis*, Rahn.

4. *Eresus annulatus*, Walck. 5. *Eresus annulatus*, Schaf.

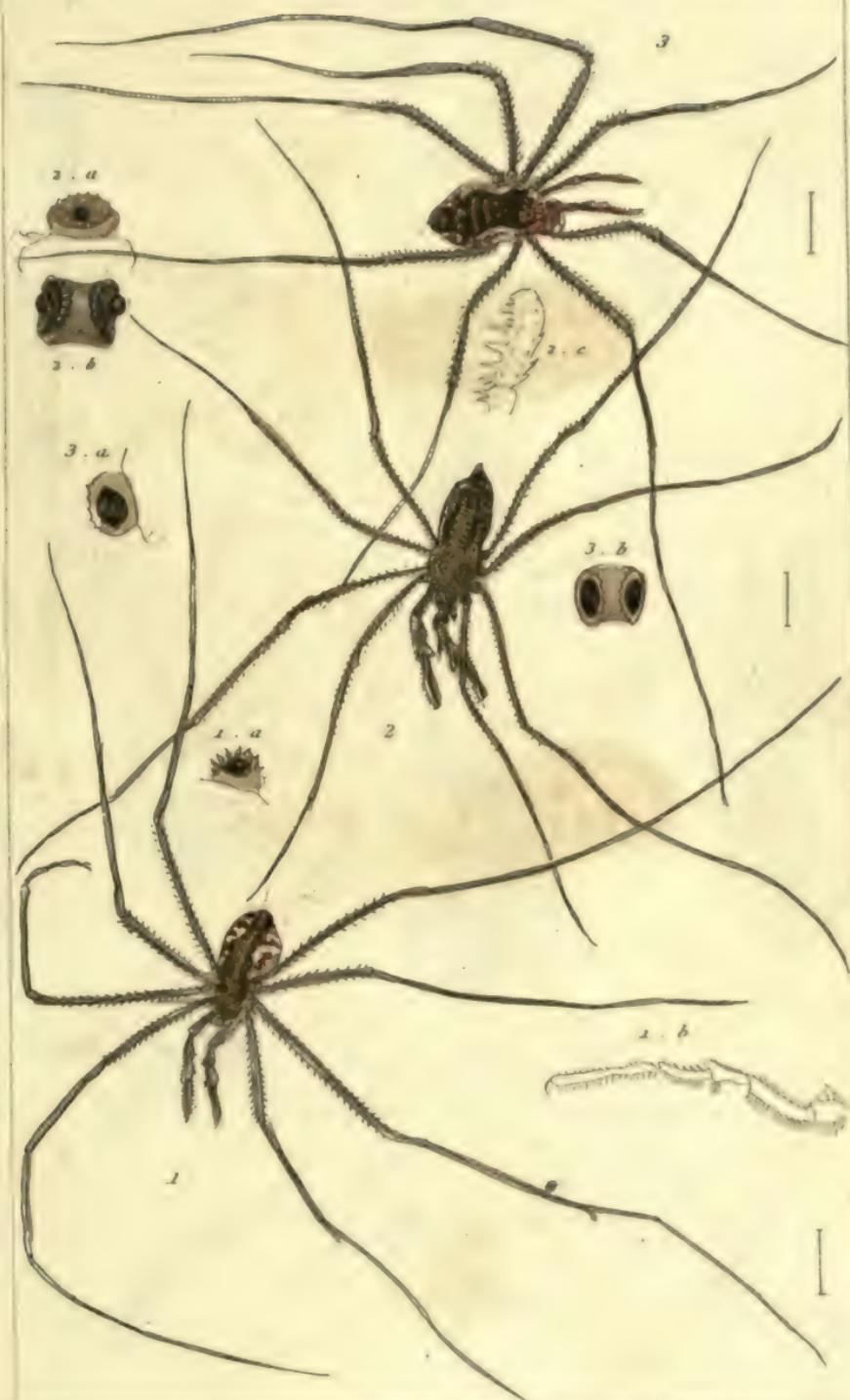




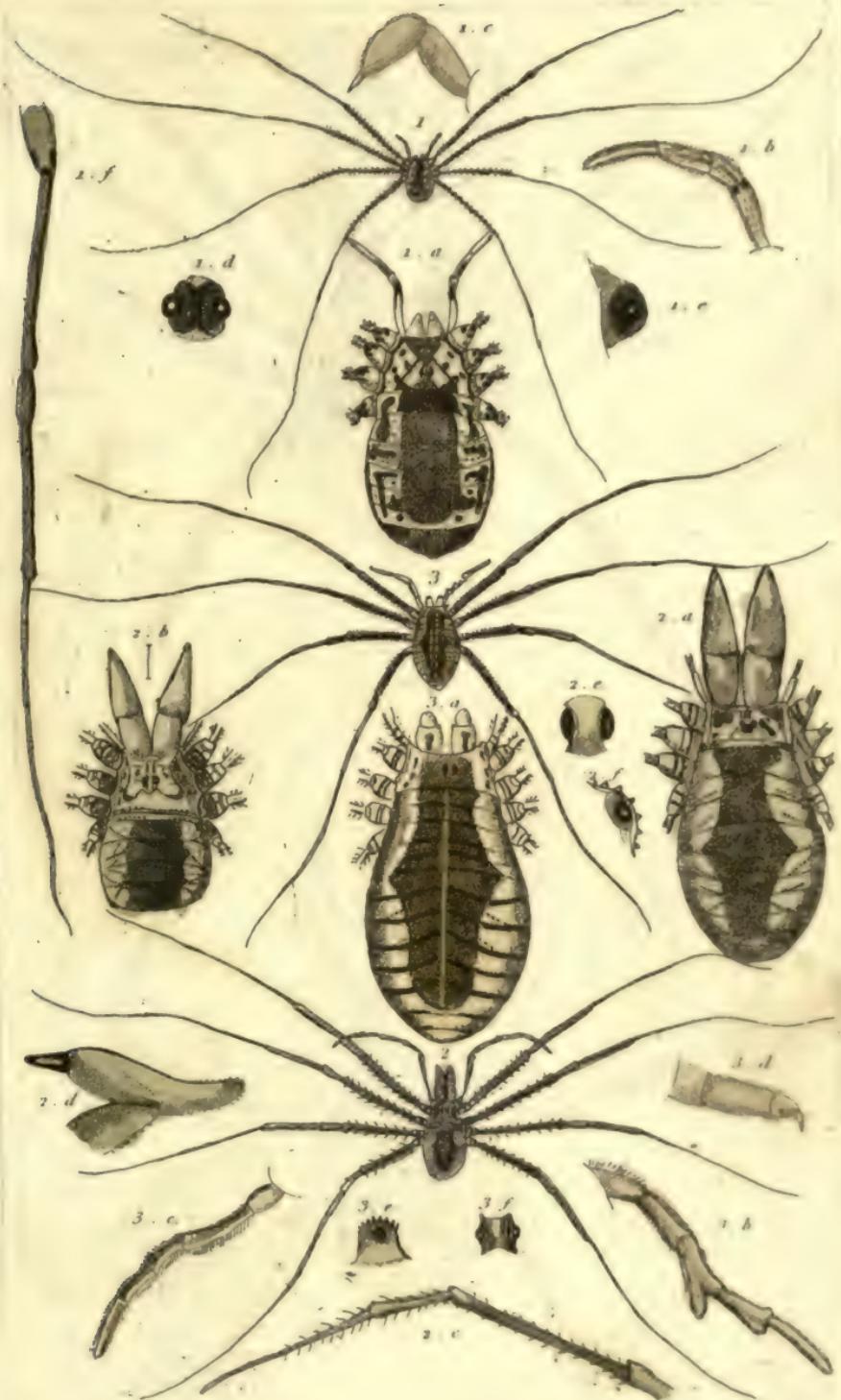
1. *Galeodes uranoides*, male. 2. *Galeodes uranoides*, fem.

3. *Opilio tridens*

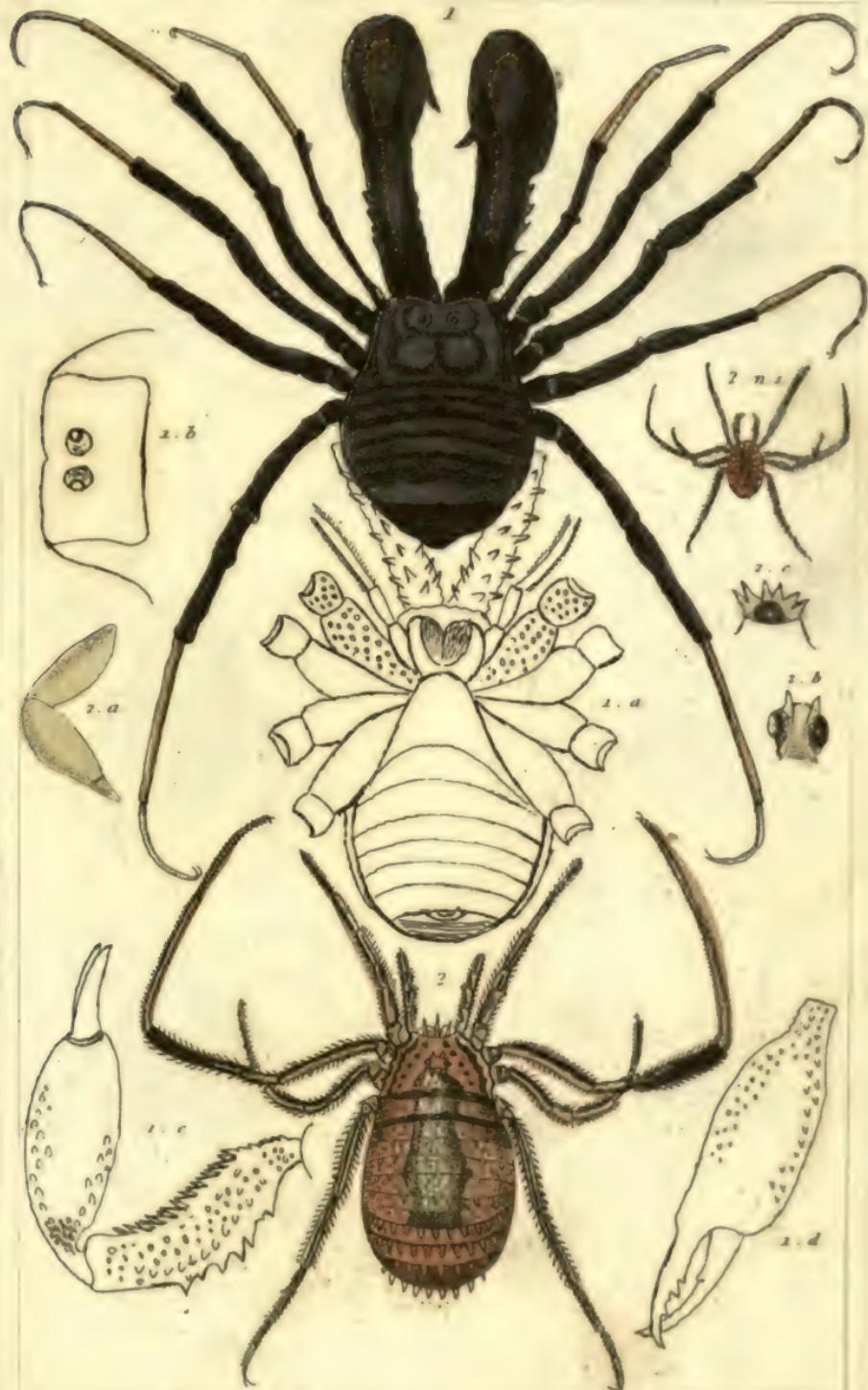


1. *Opilio lucorum*. male. 2. *Opilio rugipes*.3. *Opilio lucorum*. fem.



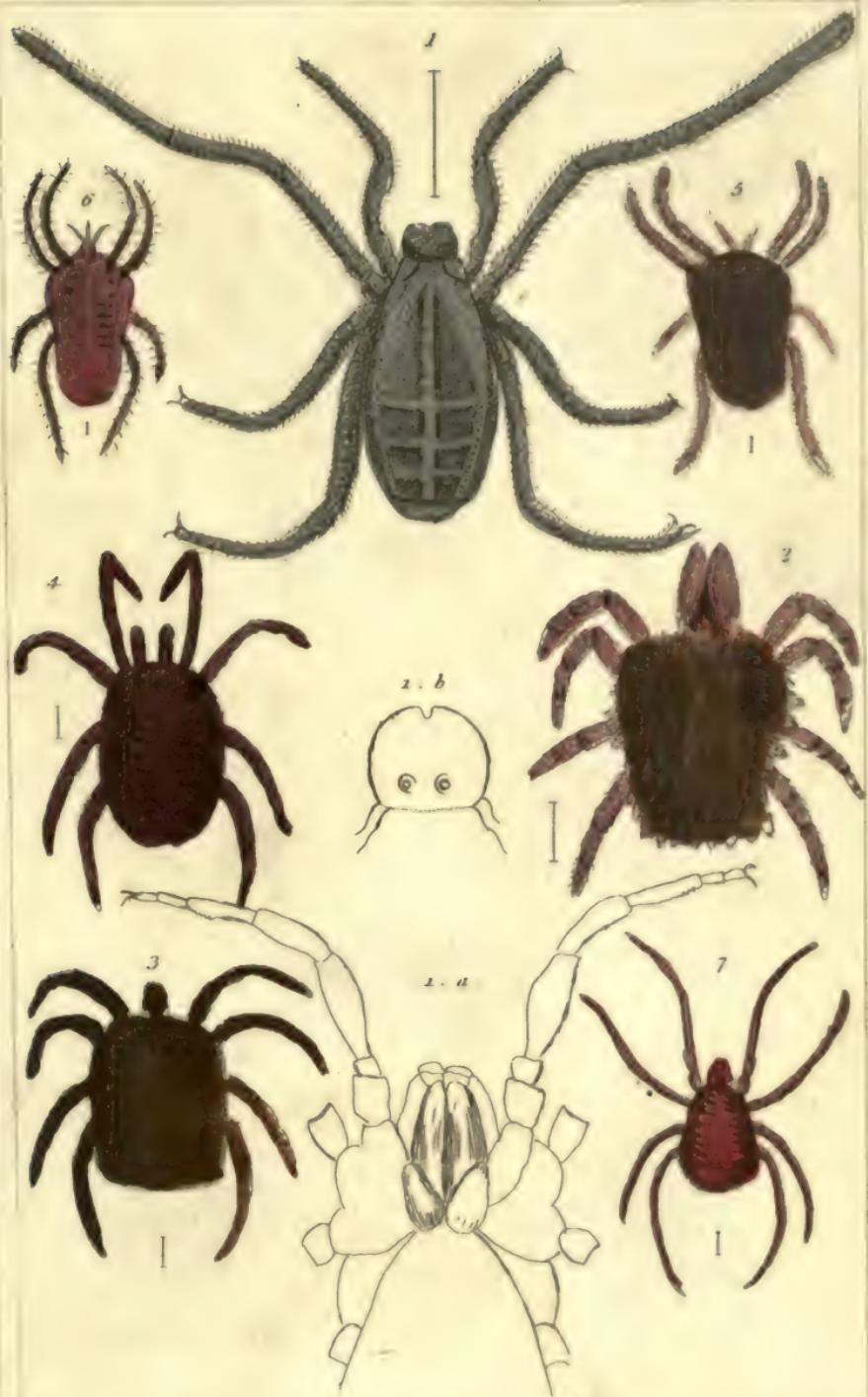
1. *Opilio longipes*. Herbst. male 2. *Phalangium cornutum* male3. *Phalangium cornutum*. Lin. female





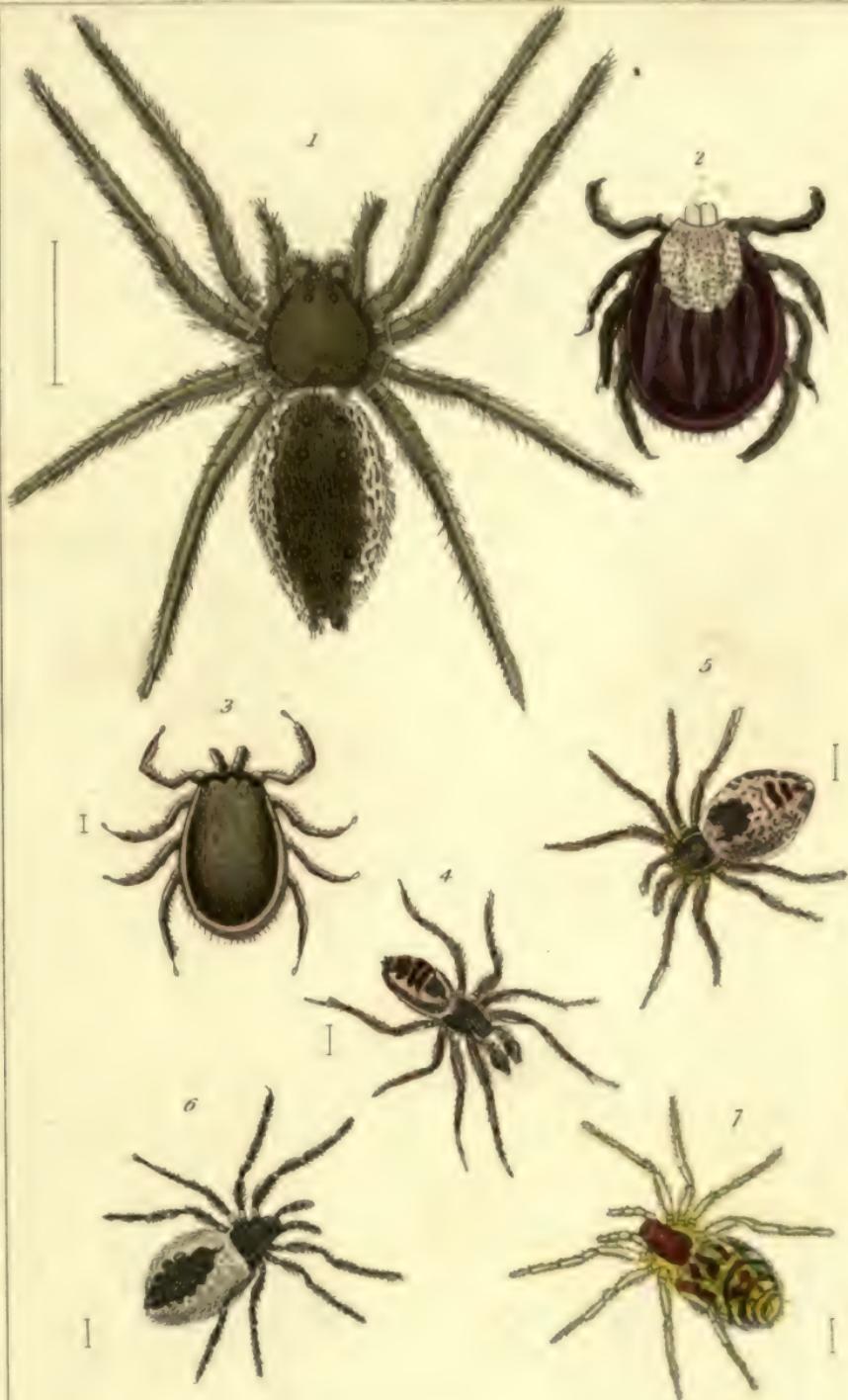
1. *Phalangium Holwigi* Panz. 2. *Opilio hispidus* Herbst





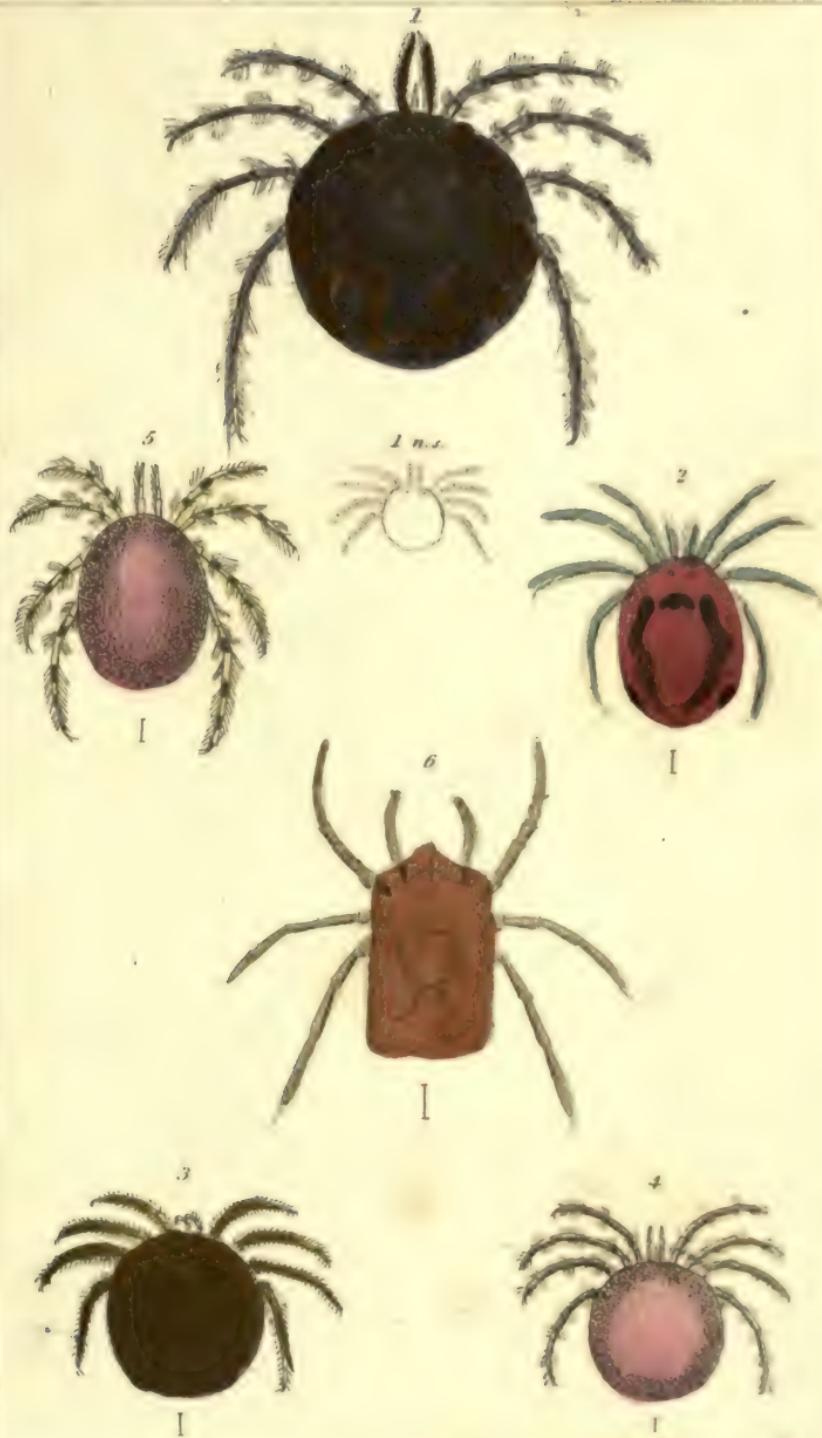
1. *Trechlius neiformis*. Lat. 2. *Trombidium fasciculatum*. 3. *Trombidium holosericeum*. Fab.
 4. *Trombidium fuliginosum*. Herm. 5. *Trombidium trimaculatum*. Herm. 6. *Trombidium mucosum*. 7. *Erythraeus phalangivorus*. Lat.





1. *Dolomedes riparius*. 2. *Ixodes redivivus*, Hahn. 3. *Ixodes marginatus*, Hahn. 4. *Theridion hennigium*, male. Walk. 5. *Theridion hennigium*, female. 6. *Aranea latens*, Fab. 7. *Dictyna variabilis*, Hahn.





1. *Hydrachna geographicus*. Mill. 2. *Hydrachna histronica*. Bahn. 3. *Hydrachna minutissima*. Zahn
4. *Hydrachna globulus*. Herm. 5. *Hydrachna varipes*. Zahn. 6. *Limnechares holoserica*. Lat.



